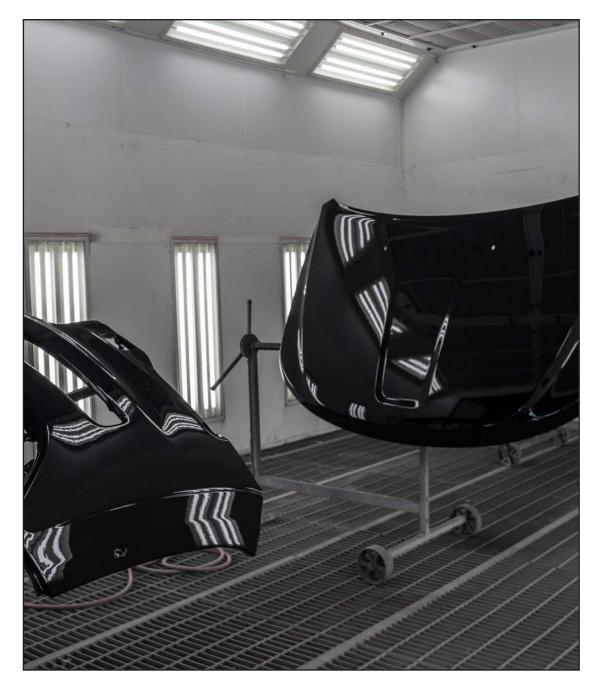
Visomax Coating GmbH

PRODUCT CATALOG 2023





OUR BRANDS



Visomax AbraxX – the brand for outstanding and professional sanding process



Visomax PrometheuS – the brand for outstanding and professional polishing processes



Visomax PrometoolZ – the brand for the professional application

Version: 8.0 Date: 03/16/2023

INDEX

AbraxX

Sanding Disc

velcro-round		
stick-on-round		

Sanding Discs Ø080 - Ø230 mm

High Performance Textile structure
Foam sanding disc
Handpads
High Performance Soft
Sanding blocks
Fleece

Pads

Accessories	
Dispenser for sanding discs	14
Sanding liquid	14

PrometheuS

Foam pads

roam p	aas			
Finist	³ System			
Stan	dard			
Sand	lwich			
Turbi	ne			
Waff	e			
Lamb's	Wool			

amb's Wool	
natural/bonded	26
natural/stitched skin	26
Wool velours pads	28

Microfibre

Microfibre pads	29
Microfibre cloths	30
Finish Control Spray	30

Polishes
Heavy cut
Medium cut
Fine Gloss
Sealants
Paint Markers

Interface-Pads	
Backup pads	
Pad Washer	
Accessories	

PrometoolZ

Tools

10013	
Sandinator Cordless Series	44
Polinator	46
Electric Tools	49
Sandinator Corded Series	55
Accessories Electro	61
Pneumatic	64
Accessories Pneumatic	73
Accessories Tools	
Backup pads	76
Tools & Accessories	84
Inspection & Lighting Systems	
Mobile Light Walls	86
Finish Station LED	90
Customized Projects	92
Vacuum cleaner	
Vacuum cleaner	94
Vacuum cleaner set	96
Vacuum cleaner Accessories	97
Sanding Station	98
VisCoat	

Accessories

Tack Cloth	104

Kits & Accessories

Kits	108
Gloves	126
Terms of Delivery	128



AbraxX - Abrasives

Visomax AbraxX - the brand for professional sanding

Visomax owns a worldwide unique spectrum of experience, technical expertise and products regarding the processes in the professional sector of painted surfaces.

We as like as our customers benefit from a continuous development of our products and concepts, based on an intensive and global cooperation with well-known automobile manufacturers since 2003.

The requirement of our customers and our projects are the achievement of perfect results for high gloss painted surfaces within a short processing time at any time.

To be able to realize sanding concepts, it is necessary to have perfect fitting and compatible components.

The AbraxX product series is applicable for the professional use where efficiency, cleanliness, speed and profitability are key factors.

The AbraxX VAX-Catalog is a wide overview of all the abrasives for the optimum paint preparation and an effective finish process.

All the listed products are suitable for all fields of application that demand a manual, semi-automatic or fully automatic sanding process.

All the abrasives are adapted with their structure and characteristics to the corresponding field of application.

Corresponding to the product they are available with adhesive or velcro bonding in different versions, sizes and forms.

These include:

- film abrasives
- abrasives on paper mount
- foam laminated abrasives
- in foam embedded abrasives (sanding pads)



There are various fields of application for the VAX series:

- Automotive Industry
- TIER1/ TIER2 (e.g. plastic components)
- Ship Industry
- Furniture Industry and Carpenters
- Music Instrument Industry
- Manufacturing of high gloss interior for yachts and aircraft
- Aircraft Industry

Our AbraxX Abrasives series offers unique economical and technical advantages during the application in comparison with alternative products available at the market.

In combination with our PrometeuS VPS Polishing series and the PrometoolZ VPZ Tool series they complete each other to an outstanding combination for faster and more stable processes.

Our competent and friendly sales team along with our back office is looking forward to support you by choosing the right products and developing your process to the optimum.

Please get in contact with us for your perfect finish.

www.visomax.de

e-mail: info@visomax.de

phone: +49 931 452814 - 0



Mini Sanding Discs | Stick-On Round | Film Structure | Ø 32 mm

~	Art. N°	Description	Control N°	Unit	EAN
	AX630-18101-0200	AbraxX Sanding Disc P3000, Ø 20 mm, stick-on-round, film structure	1400-0032-1910	150 pcs	4 "260151" 729441
6960	AX640-18101-0200	AbraxX Sanding Disc P4000, Ø 20 mm, stick-on-round, film structure	1400-0032-193X	150 pcs	4 "260726"570980

Mini Sanding Discs | Stick-On Round | Film Structure | Ø 20 mm



Mini Sanding Discs | Stick-On Round | Film Structure | Ø 32 mm

	Art. N°	Description	Control N°	Unit	EAN
8	AX620-18101-0320	AbraxX Sanding Disc P2000, Ø 32 mm, stick-on, round, film structure	1400-0040-243U	100 pcs	4 "260151" 729335"
9	AX625-18101-0320	AbraxX Sanding Disc P2500, Ø 32 mm, stick-on, round, film structure	1400-0040-247J	100 pcs	4 -260151 -729342
	AX630-18101-0320	AbraxX Sanding Disc P3000, Ø 32 mm, stick-on, round, film structure	1400-0040-241A	100 pcs	4 "260151" 729359"
	AX640-18101-0320	AbraxX Sanding Disc P4000, Ø 32 mm, stick-on-round, film structure	1400-0040-243T	100 pcs	4 ¹¹ 260726" \$71093 ¹

Mini Sanding Discs | Stick-On Round | Film Structure | Ø 32 mm

Art. N°	Description	Control N°	Unit	EAN
AX630-16101-0320	AbraxX Sanding Disc P3000, Ø 32 mm, stick-on, round, film structure	1400-0040-248R	100 pcs	4 260151 728583





Mini Sanding Discs | Velcro Round | Film structure | Ø 20 mm

	Art. N°	Description	Control N°	Unit	EAN
	AX620-18201-0200	AbraxX Sanding Disc P2000, Ø 20 mm, velcro, round, film structure	1400-0091-342F	300 pcs	4 ¹ 260151 729533 ¹
5	AX625-18201-0200	AbraxX Sanding Disc P2500, Ø 20 mm, velcro, round, film structure	1400-0091-348N	300 pcs	4 '260151'729434
	AX630-18201-0200	AbraxX Sanding Disc P3000, Ø 20 mm, velcro, round, film structure	1400-0091-342N	300 pcs	4 "260151" 729380"
	AX640-18201-0200	AbraxX Sanding Disc P4000, Ø 20 mm, velcro-round, film structure	1400-0091-348X	300 pcs	4 '260726'571123'

Mini Sanding Discs | Velcro Round | Film structure | Ø 32 mm

Art. N°	Description	Control N°	Unit	EAN
AX620-18201-0320	AbraxX Sanding Disc P2000, Ø 32 mm, velcro, round, film structure	1400-0075-245L	200 pcs	4 260151 729526
AX625-18201-0320	AbraxX Sanding Disc P2500, Ø 32 mm, velcro, round, film structure	1400-0075-245Y	200 pcs	4 260151 7294274
AX630-18201-0320	AbraxX Sanding Disc P3000, Ø 32 mm, velcro, round, film structure	1400-0075-241K	200 pcs	4 260151 729373
AX640-18201-0320	AbraxX Sanding Disc P4000, Ø 32 mm, velcro-round, film structure	1400-0075-248W	200 pcs	4 260726 571130

Mini Sanding Discs | Velcro Round | Paper Mount | Ø 32 mm

Art. N°	Description	Control N°	Unit	EAN
AX625-7203-0320	AbraxX Sanding Disc P2500 Ø 32 mm, velcro, round, paper mount	1400-0062-392J	200 pcs	4 260151 721346
AX630-7203-0320	AbraxX Sanding Disc P3000 Ø 32 mm, velcro, round, paper mount	1400-0062-391Q	200 pcs	4 260151 721377

Mini Sanding Discs | Velcro Round | Film structure | Ø 32 mm

Art. N°	Description	Control N°	Unit	EAN
AX630-16201-0320	AbraxX Sanding Disc P3000, Ø 32 mm, velcro, round, film structure	1400-0080-145Z	200 pcs	4 260151 728499



AbraxX - Abrasives



Sanding Discs | High Performance | Ø 75 mm | 0 Holes



Art. N°	Description	Control N°	Unit	EAN
AX5080-929-075-0	AbraxX HP Sanding Discs P80, Ø 75 mm, 0 holes	1400-0011-895X	50 pcs	4 260151 721407
AX5120-929-075-0	AbraxX HP Sanding Discs P120, Ø 75 mm, 0 holes	1400-0020-996Q	100 pcs	4 260151 721414
AX5180-929-075-0	AbraxX HP Sanding Discs P180, Ø 75 mm, 0 holes	1400-0020-991M	100 pcs	4 260151 721421
AX5240-929-075-0	AbraxX HP Sanding Discs P240, Ø 75 mm, 0 holes	1400-0020-9951	100 pcs	4 260151 721438
AX5320-929-075-0	AbraxX HP Sanding Discs P320, Ø 75 mm, 0 holes	1400-0020-996B	100 pcs	4 260151 721445
AX5400-929-075-0	AbraxX HP Sanding Discs P400, Ø 75 mm, 0 holes	1400-0020-997U	100 pcs	4 260151 721452
AX5500-929-075-0	AbraxX HP Sanding Discs P500, Ø 75 mm, 0 holes	1400-0020-992Q	100 pcs	4 260151 721469
AX5600-929-075-0	AbraxX HP Sanding Discs P600, Ø 75 mm, 0 holes	1400-0020-991H	100 pcs	4 260151 721476
AX5800-929-075-0	AbraxX HP Sanding Discs P800, Ø 75 mm, 0 holes	1400-0020-991Z	100 pcs	4 260151 721483
AX71000-929-075-0	AbraxX HP Sanding Discs P1000, Ø 75 mm, 0 holes	1400-0017-846E	50 pcs	4 260151 721490
AX71200-929-075-0	AbraxX HP Sanding Discs P1200, Ø 75 mm, 0 holes	1400-0017-844M	50 pcs	4 260151 721506
AX71500-929-075-0	AbraxX HP Sanding Discs P1500, Ø 75 mm, 0 holes	1400-0017-842L	50 pcs	4 ¹ 260151 721513
AX72000-929-075-0	AbraxX HP Sanding Discs P2000, Ø 75 mm, 0 holes	1400-0017-847B	50 pcs	4 260151 721520

SANDING DISCS

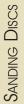




Sanding Discs | High Performance | Ø 150 mm | 21 Holes



Art. N°	Description	Control N°	Unit	EAN
	AbraxX HP Sanding Discs P80, Ø 150 mm, 21 holes	1400-0018-947Z	50 pcs	4 260151 720806
	AbraxX HP Sanding Discs P120, Ø 150 mm, 21 holes	1400-0031-848S	100 pcs	4 260151 720820
	AbraxX HP Sanding Discs P150, Ø 150 mm, 21 holes	1400-0031-847A	100 pcs	4 260151 720837
	AbraxX HP Sanding Discs P180, Ø 150 mm, 21 holes	1400-0031-8430	100 pcs	4 260151 720844
	AbraxX HP Sanding Discs P240, Ø 150 mm, 21 holes	1400-0031-847K	100 pcs	4 260151 720851
	AbraxX HP Sanding Discs P320, Ø 150 mm, 21 holes	1400-0031-848D	100 pcs	4 260151 720868
	AbraxX HP Sanding Discs P360, Ø 150 mm, 21 holes	1400-0031-843H	100 pcs	4 260151 720875
	AbraxX HP Sanding Discs P400, Ø 150 mm, 21 holes	1400-0031-849W	100 pcs	4 260151 720882
	AbraxX HP Sanding Discs P500, Ø 150 mm, 21 holes	1400-0031-843R	100 pcs	4 260151 720899
	AbraxX HP Sanding Discs P600, Ø 150 mm, 21 holes	1400-0031-843J	100 pcs	4 260151 720905
	AbraxX HP Sanding Discs P800, Ø 150 mm, 21 holes	1400-0031-843B	100 pcs	4 260151 720912
	AbraxX HP Sanding Discs P1000, Ø 150 mm, 21 holes	1400-0027-294D	50 pcs	4 260151 720929
	AbraxX HP Sanding Discs P1200, Ø 150 mm, 21 holes	1400-0027-296S	50 pcs	4 260151 722381
	AbraxX HP Sanding Discs P1500, Ø 150 mm, 21 holes	1400-0027-290G	50 pcs	4 260151 720936
	AbraxX HP Sanding Discs P2000, Ø 150 mm, 21 holes	1400-0027-2990	50 pcs	4 260151 726310





AbraxX - Abrasives



Sanding Discs | Sheets | 130 x 170 mm

Art. N°	Description	Control N°	Unit	EAN
AX5600-9218-130170-0	AbraxX Flex Sheets P600, 130 x 170 mm, blue	1400-0059-849G	50 pcs	4 "260151" 722008"
AX5800-9218-130170-0	AbraxX Flex Sheets P800, 130 x 170 mm, yellow	1400-0059-849Y	50 pcs	4 '260151' 722077'
AX71500-9218-1301700	AbraxX Flex Sheets P1500, 130 x 170 mm, orange	1400-0059-845U	50 pcs	4 "260151"724408"

Sanding Discs | Textile Structure | Ø 75 mm | 0 Holes

	Art. N°	Description	Control N°	Unit	EAN
Mar.	AX5600-9209-075-0	AbraxX Flexible Sanding Discs P600, Ø 75 mm, 0 holes, blue	1400-0027-296D	50 pcs	4 260151 722046
	AX5800-9209-075-0	AbraxX Flexible Sanding Discs P800, Ø 75 mm, 0 holes, yellow	1400-0027-297W	50 pcs	4 260151 722053
	AX71500-9209-075-0	AbraxX Flexible Sanding Discs P1500, Ø 75 mm, 0 holes, orange	1400-0027-293C	50 pcs	4 260151 722060

Sanding Discs | Textile Structure | Ø 150 mm | 21 Holes

	Art. N°	Description	Control N°	Unit	EAN
	AX5600-9209-150-21	AbraxX Flexible Sanding Discs P600, Ø 150 mm, 21 holes, blue	1400-0055-298F	50 pcs	4 "260151 722015"
•	AX5800-9209-150-21	AbraxX Flexible Sanding Discs P800, Ø 150 mm, 21 holes, yellow	1400-0055-298X	50 pcs	4 "260151 722022"
	AX71500-9209-150-21	AbraxX Flexible Sanding Discs P1500, Ø 150 mm, 21 holes orange	1400-0055-291E	50 pcs	4 "260151 722039





Abrasives Foam Pad | Handpads | 115 x 140 x 5 mm



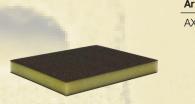
Art. N°	Description	Control N°	Unit	EAN
AX5500-806-115140-0	AbraxX Softpad P500, superfine, 115 x 140 x 5 mm	1400-0022-126L	20 pcs	4 260151 723944
AX71500-806-115140-0	AbraxX Soft Pad P1500, micro fine, 115 x 140 x 5 mm	1400-0022-128V	20 pcs	4 "260151" 724392

Abrasives Foam Pad | Handpads | 115 x 140 x 5 mm



Art. N°	Description	Control N°	Unit	EAN
AX5600-822-115140-0	AbraxX Handpad P600, 115 x 140 x 5 mm	1600-0018-391T	16 pcs	4 260151 723098
AX71000-822-115140-0	AbraxX Handpad P1000, 115 x 140 x 5 mm	1400-0018-392T	16 pcs	4 260151 722619

Abrasives Foam Pad | Handpads | 120 x 98 x 13 mm



Art. N°	Description	Control N°	Unit	EAN
AX5500-808-120098-0	AbraxX Handpad P500, 120 x 98 x 13 mm	1400-0187-5990	250 pcs	4 260151 723951
		1000		

Abrasives Foam Pad | Handpads | 123 x 98 x 12 mm

Art. N°	Description	Control N°	Unit	EAN
AX72500-836-123098-0	AbraxX Handpad (Foam), 123 x 98 x 12 mm, P2500	1400-0151-192N	250 pcs	4 "260151" 726372"



AbraxX - Abrasives



HP Soft Disc | Sanding Discs | Ø 75 mm | 0 Holes

Art. N°	Description	Control N°	Unit	EAN
AX730-2122-075-0	HP Soft Disc P3000, Ø 75 mm, 0 holes	1400-0051-957W	30 pcs	4 260151 729786
AX740-2122-075-0	HP Soft Disc P4000, Ø 75 mm, 0 holes	1400-0051-9580	30 pcs	4 260151 729809
AX750-2122-075-0	HP Soft Disc P5000, Ø 75 mm, 0 holes	1400-0051-954L	30 pcs	4 "260151"729823 ¹

HP Soft Disc | Sanding Discs | Ø 150 mm | 0 Holes

Art. N°	Description	Control N°	Unit	EAN
AX730-2122-150-0	HP Soft Disc P3000, Ø 150 mm, 0 holes	1400-0122-960M	30 pcs	4 260151 729793
AX740-2122-150-0	HP Soft Disc P4000, Ø 150 mm, 0 holes	1400-0122-969K	30 pcs	4 260151 729816
AX750-2122-150-0	HP Soft Disc P5000, Ø 150 mm, 0 holes	1400-0122-9670	30 pcs	4 260151 729830

Abrasives Foam Pad | Sanding Discs | Ø 60 mm | 0 Holes

Art. N°	Description	Control N°	Unit	EAN
AX5600-822-0600	AbraxX Sanding Pad P600, 60 mm	1400-0015-993C	15 pcs	4 260151 721599
AX71000-822-0600	AbraxX Sanding Pad P1000, Ø 60 mm	1400-0015-994C	15 pcs	4 '260151'721728'

Abrasives Foam Pad | Sanding Discs | Ø 75 - 78 mm | 0 Holes

Art. N°	Description	Control N°	Unit	EAN
AX5500-822-0780	AbraxX Sanding Pad P500, Ø 78 mm, 0 holes	1400-0017-191P	15 pcs	4 260151 721582
AX72500-822-0780	AbraxX Sanding Pad P2500, Ø 78 mm, 0 holes	1400-0017-194J	15 pcs	4 -260151 721629





braxX - Abrasives P220

Unit

250 pcs

EAN

4 260151 722190

Abrasives Foam Pad | Sanding Blocks | 100 x 70 x 27 mm

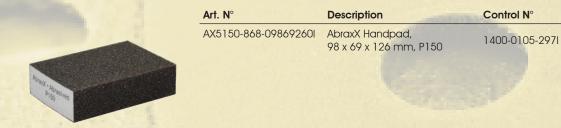
AX71000-808-10070270 AbraxX Sanding Block P1000, 1400-0017-191T 18 pcs	260151 724347

Abrasives Foam Pad | Sanding Blocks | 100 x 70 x 27 mm



scription	Control N°	Unit	EAN
raxX Sanding Block,) x 70 x 27 mm, P220	1400-0193-198C	250 pcs	4 260151 722176
raxX Sanding Block,) x 70 x 27 mm, P220	1400-0193-196Q	250 pcs	4 260151 722183
raxX Sanding Block,) x 70 x 27 mm, P280	1400-0193-199C	250 pcs	4 260151 729281
raxX Sanding Block,) x 70 x 27 mm, P320	1400-0193-192P	250 pcs	4 260151 722169
raxX Sanding Block,) x 70 x 27 mm, P500	1400-0193-199X	250 pcs	4 260151 722152
	axX Sanding Block,) x 70 x 27 mm, P220 axX Sanding Block,) x 70 x 27 mm, P220 axX Sanding Block,) x 70 x 27 mm, P280 axX Sanding Block,) x 70 x 27 mm, P320 axX Sanding Block,	axX Sanding Block, 1400-0193-198C axX Sanding Block, 1400-0193-196Q axX Sanding Block, 1400-0193-196Q axX Sanding Block, 1400-0193-199C axX Sanding Block, 1400-0193-192P axX Sanding Block, 1400-0193-192P axX Sanding Block, 1400-0193-192P	axX Sanding Block, 1400-0193-198C 250 pcs axX Sanding Block, 1400-0193-196Q 250 pcs axX Sanding Block, 1400-0193-196Q 250 pcs axX Sanding Block, 1400-0193-196Q 250 pcs axX Sanding Block, 1400-0193-199C 250 pcs axX Sanding Block, 1400-0193-199C 250 pcs axX Sanding Block, 1400-0193-199C 250 pcs axX Sanding Block, 1400-0193-192P 250 pcs axX Sanding Block, 1400-0193-192P 250 pcs axX Sanding Block, 1400-0193-192P 250 pcs

Abrasives Foam Pad | Sanding Blocks | 98 x 69 x 126 mm



Fleece | Pad

Art. N°	Description	Control N°	Unit	EAN
AX5320-812-115230-0	AbraxX Sanding Fleece Pad P320 (red), 150/230 mm	1400-0012-395A	12 pcs	4 260151 723746
AX74000-812-115230-0	AbraxX Sanding Fleece Pad P4000 (white), 150/230 mm	1400-0012-391K	12 pcs	4 "260151" 724545



AbraxX - Abrasives



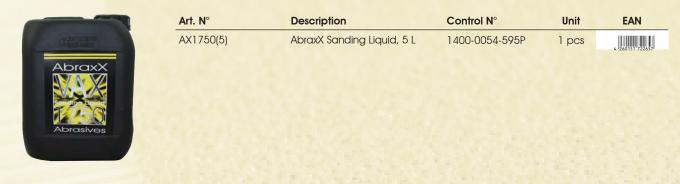
Accessories | Dispenser

	Art. N°	Description	Control N°	Unit	EAN
www.visomax.de	AX-Disc-Dispenser	Dispenser for mini sanding disc rolls	1400-0070-793E	l pcs	4 2001317 728800
www.visco					

Fingerpad for sanding discs



Accessories | Sanding Liquid | 5 L



Accessories | Sanding Liquid | 500 ml



Art. N°DescriptionControl N°UnitEANAX1750AbraxX Sanding Liquid, 500 ml1400-0008-797H1 pcsImage: Control Note: Control No





AbraxX - Abrasives





PrometheuS - Finish System

Visomax PrometheuS - the brand for outstanding and professional polishing processes

Visomax owns a worldwide unique spectrum of experience, technical expertise and products regarding the processes in the professional sector of painted surfaces.

We as like as our customers benefit from a continuous development of our products and concepts, based on an intensive and global cooperation with well-known automobile manufacturers since 2003.

The requirement of our customers and our projects are the achievement of perfect results for high gloss painted surfaces within a short processing time at any time.

If necessary, we will realize an individual development of products for special uses requested by customer.

The VPS-Catalog is a wide overview of all our polishes and attachements as well as the suitable accessories for the optimal polishing process.

The VPS products are suitable for all kinds of professional polishing application where efficiency, cleanliness, speed and profitability are key factors.

There are various fields of application for the VPS series:

- Automotive Industry
- TIER1/ TIER2 (e.g. plastic components)
- Ship Industry
- Furniture Industry and Carpenters
- Music Instrument Industry
- Manufacturing of high gloss interior for yachts and aircraft
- Aircraft Industry



Our VPS series offers unique economical and technical advantages during the application in comparison with alternative products available at the market.

In combination with our AbraxX VAX Abrasives series and the PrometoolZ VPZ Tool series they complete each other to an outstanding combination for faster and more stable polishing processes.

Our competent and friendly sales team along with our back office is looking forward to support you by choosing the right products and developing your process to the optimum.

Please get in contact with us for your perfect finish.

www.visomax.de

e-mail: info@visomax.de

phone: +49 931 452814 0



FINISH³ SYSTEM READY SET GO

	Art. N°	Description	Control N°	Unit	EAN
	P\$935-050-4912-15	Foam pad green, soft, Ø 50/15 mm, open cells, conical	1600-0049-595M	16 pcs	4200151729762
	P\$935-050-5112-15	Foam pad yellow, medium, Ø 50/15 mm, open cells, conical	1600-0044-632C	16 pcs	4200151729755
	P\$935-050-5012-15	Foam pad red, hard, Ø 50/15 mm, open cells, conical	1600-0044-631D	16 pcs	4260151729745

Art. N°	Description	Control N°	Unit	EAN
PS935-080-4912-25	Foam pad green, soft, Ø 80/25 mm, open cells, conical	1600-0015-110Q	2 pcs	4200151729595
PS935-080-5112-25	Foam pad yellow, medium, Ø 80/25 mm, open cells, conical	1600-0015-116Q	2 pcs	4200151729615
PS935-080-5012-25	Foam pad red, hard, Ø 80/25 mm, open cells, conical	1600-0015-115W	2 pcs	4200151729601

FINISH³System







Art. N°	Description	Control N°	Unit	EAN
PS970-125-4912-30	Foam pad green, soft, Ø 125/30 mm, open cells, conical, with middle hole	1600-0018-352N	2 pcs	4200151729724
PS970-125-5112-30	Foam pad yellow, medium, Ø 125/30 mm, open cells, conical, with middle hole	1600-0018-355A	2 pcs	4260151729717
PS970-125-5012-30	Foam pad red, hard, Ø 125/30 mm, open cells, conical, with middle hole	1600-0018-357H	2 pcs	4200151729649

Art. N°	Description	Control N°	Unit	EAN
PS970-163-4912-30	Foam pad green, soft, Ø 163/30 mm, open cells, conical, with middle hole	1600-0027-355D	2 pcs	4200151725457
PS970-163-5112-30	Foam pad yellow, medium, Ø 163/30 mm, open cells, conical, with middle hole	1600-0027-352A	2 pcs	4200151725964
PS970-163-5012-30	Foam pad red, hard, Ø 163/30 mm, open cells, conical, with middle hole	1600-0027-351T	2 pcs	4200151725571





Foams | Standard | Ø 27 mm | Raspberry - super soft

Art. N°	Description	Control N°	Unit	EAN
PS930-027-1212-20	Foam Pad raspberry, super soft, Ø 27/20 mm	1600-0015-112Z	8 pcs	4 '260151' 725085

Foams | Standard | Ø 58 mm | Raspberry - super soft



Foams | Standard | Ø 78 mm | Orange

Art. N°	Description	Control N°	Unit	EAN
P\$930-73-F	Foam Pad orange, open cells, Ø 78/15 mm	1600-0035-631U	10 pcs	4 260151 725146

Foams | Standard | Ø 80 mm | Raspberry - super soft

Art. N°	Description	Control N°	Unit	EAN
PS933-80	Foam Pad raspberry, super soft, Ø 80/25 mm	1600-0007-558Q	2 pcs	4 260151 720738





Foams | Standard | Ø 80 mm | Orange



Foams | Standard | Ø 85 mm | Yellow

	Art. N°	Description	Control N°	Unit	EAN
	P\$930-85-Gelb	Foam Pad yellow, Ø85 mm	1600-0007-197A	2 pcs	4 260151 721209
					4-200131 721209
SHOLLS -					

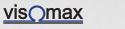
Foams | Standard | Ø 130 mm | Raspberry - super soft

Art. N°	Description	Control N°	Unit	EAN
PS933-130	Foam Pad raspberry, super soft, Ø 130/25 mm	1600-0017-2720	2 pcs	4 260151 720745

Foams | Standard | Ø 130 mm | Orange

Art. N°	Description	Control N°	Unit	EAN
PS930-130	Foam Pad orange, open cells, Ø 130/25 mm	1600-0016-914	2 pcs	4 260151 725122







Foams | Sandwich | Ø 50/15 mm | Orange

Art. N°	Description	Control N°	Unit	EAN
PS939-050-2412-15	Foam Pad orange, hard, open cells, Ø 50/15 mm	1600-0044-632A	16 pcs	4 260151 72990

Foams | Special | Ø 130 mm | White



Foams | Sandwich | Ø 55 mm | Anthracite/Grey

Art. N°	Description	Control N°	Unit	EAN
P\$939-055-4412-25	Foam Pad anthracite/grey, open cells, Ø 55/25 mm	1600-0018-358X	10 pcs	4 260151 726916

Foams | Sandwich | Ø 55 mm | Anthracite/Grey

Art. N°	Description	Control N°	Unit	EAN
P\$939-076-4812-21	Polierschwamm yellow/oran- ge, Ø76/21 mm	1600-0016-190Y	2 pcs	4260726571352





Foams | Sandwich | Ø 80 mm | Anthracite/Orange



Foams | Sandwich | Ø 130 mm | Anthracite/Orange

	Art. N°	Description	Control N°	Unit	EAN
	PS939-130	Foam Pad anthracite/orange, Ø 130/25 mm	1600-0024-111E	2 pcs	4 '260151 720622
\bigcirc					

Foams | Turbine | Ø 80 mm | Orange

	Art. N°	Description	Control N°	Unit	EAN
	P\$945-80-O	Foam Pad Turbine orange, open cells, Ø 80/25 mm	1600-0007-192P	2 pcs	4 260151 720950
5'5					

Foams | Turbine | Ø 133 mm | Orange

Art. N°	Description	Control N°	Unit	EAN
PS945-133	Foam Pad Turbine orange, open cells, Ø 133/25 mm	1600-0016-919N	2 pcs	4 ¹ 260151 ¹ 725191 ¹

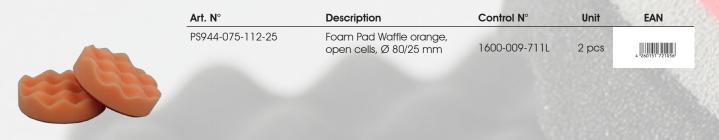




Foams | Turbine | Ø 133 mm | White

4 "260151" 725207"

Foams | Waffle | Ø 75 mm | Orange



Foams | Waffle | Ø 80 mm | Grey/Anthracite

	Art. N°	Description	Control N°	Unit	EAN
-	PS946-080-4412-28	Foam Pad Waffle, grey/an- thracite, Ø 80/28 mm	1600-0015-115L	2 pcs	4 '260151'722664

Foams | Waffle | Ø 80 mm | Orange

Art. N°	Description	Control N°	Unit	EAN
PS944-080-2412-25-6	Foam Pad Waffle orange, hard, open cells, Ø 80/25 mm	1600-0012-237A	2 pcs	4 260151 720684







Foams | Waffle | Ø 130 mm | Grey/Anthracite

	Art. N°	Description	Control N°	Unit	EAN
-	PS946-130-4412-28	Foam Pad Waffle, anthracite/ grey, Ø 130/28 mm	1600-0022-675X	2 pcs	4 260151 726938

Foams | Waffle | Ø 130 mm | Orange

	Art. N°	Description	Control N°	Unit	EAN
m	PS944-130-2612-25-6	Foam Pad Waffle oran- ge, flat working surface, Ø 130/25 mm	1600-0023-754D	2 pcs	4 "260151 720707
all and the second					

Foams | Waffle | Ø 135 mm | Orange

	Art. N°	Description	Control N°	Unit	EAN
	P\$944-135-112	Foam Pad Waffle orange, open cells, Ø 135/25 mm	1600-0018-356K	2 pcs	4 '260151'720646
6					

Foams | Waffle | Ø 180 mm | Grey/Anthracite

Art. N°	Description	Control N°	Unit	EAN
PS946-180-4412-28	Foam Pad Waffle, grey/ anthracite, Ø 180/28 mm	1600-0027-353B	2 pcs	4 "260151"726921"





Foams



EAN

4 260151 720523

Lamb's Wool | Natural/Bonded Skin | Ø 26/20 mm

Art. N°	Description	Control N°	Unit
PS920-26-20-12030	Lamb's Wool Ø 26/20 mm, natural/bonded skin	1600-0005-396A	l pcs

Lamb's Wool | Natural/Bonded Skin | Ø 55/20 mm



Lamb's Wool | Natural/Stitched Skin | Ø 80/16 mm

	Art. N°	Description	Control N°	Unit	EAN
	PS920-80-16-11010	Lamb's Wool Ø 80/16 mm, natural/stitched skin	1600-0012-594U	2 pcs	4 "260151" /20578
$\mathbf{\bigcirc}$					

Lamb's Wool | Natural/Stitched Skin | Ø 80/19 mm

	Art. N°	Description	Control N°	Unit	EAN
	PS920-80-19-11051	Lamb's Wool Ø 80/19 mm, natural/stitched skin	1600-0013-313A	2 pcs	4 260151 720677
(





Lamb's Wool | Natural/Stitched Skin | Ø 133/16 mm

Art. N°	Description	Control N°	Unit	EAN
PS920-133-16-11030	Lamb`s Wool Ø 133/16 mm, natural/stitched skin	1600-0025-553Q	2 pcs	4 260151 720486

Lamb's Wool | Natural/Stitched Skin | Ø 133/22 mm

	Art. N°	Description	Control N°	Unit	EAN
	PS920-133-22-11030	Lamb's Wool Ø 133/22 mm, natural/stitched skin	1600-0028-4301	2 pcs	4 260151"720493
Blue State					

Lamb's Wool | Natural/Stitched Skin | Ø 135/16 mm | Velour with spiral form

	Art. N°	Description	Control N°	Unit	EAN
	PS920-135-16-11357	Lamb's Wool Ø 135/16 mm, natural/stitched skin, velour with spiral form	1600-0027-7118	2 pcs	4 "260151"721186 ⁰
5					

Lamb's Wool | Natural/Stitched Skin | Ø 135/19 mm

Art. N°	Description	Control N°	Unit	EAN
PS920-135-19-11050	Lamb's Wool Ø 135/19 mm, natural/stitched skin	1600-0025-919Q	2 pcs	4 260151 721902







Lamb's Wool | Natural/Stitched Skin | Ø 195/22 mm

Art. N°	Description	Control N°	Unit	EAN
PS920-195-22-11010	Lamb's Wool Ø 195/22 mm, natural/stitched skin	1600-0042-4720	2 pcs	4 "260151" 720516"

Lamb's Wool | Wool Velour Pad | Ø 76/5 mm



Microfibre | Microfibre Pads | Cooling Pad | Ø 58/10 mm

Art. N°	Description	Control N°	Unit	EAN
P\$920-58-10-32170-C	Wool and Microfibre Cooling Pad Ø 58/10 mm, natural/ punched	1600-0012-598E	5 pcs	4 200151 721315

Microfibre | Microfibre Pads | Cooling Pad | Ø 80/10 mm

Art. N°	Description	Control N°	Unit	EAN
PS920-80-10-32170-C	Wool and Microfibre Cooling Pad Ø 80/10 mm, natural/ punched	1600-0033-479Q	10 pcs	4 260151 722701





Microfibre | Microfibre Pads | Ø 133 mm

Art. N°	Description	Control N°	Unit	EAN
PS980-133-Y	Microfibre Polish Pad, Ø 133/14 mm, white	1600-0012-237G	1 pcs	4 "260151" 725252"

Microfibre | Microfibre Pads | Ø 195 mm

	Art. N°	Description	Control N°	Unit	EAN
	PS980-195	Microfibre Polish Pad Ø 195 mm, white	1600-0017-993E	1 pcs	4 260151 725269
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	Eller.				





Microfibre | Microfibre Cloths



Art. N°	Description	Control N°	Unit	EAN
P\$140	Microfibre Cloths PrometheuS blue, 40 x 40 cm, 418 g/m ²	1600-0031-2730	5 pcs	4 "260151"722251
PS140-R	Microfibre Cloths PrometheuS Special blue, 40 x 40 cm, 330 g/ m², with wooven edge	1600-0031-273T	5 pcs	4 260151 724859
PS141	Microfibre Cloths PrometheuS blue, 40 x 40 cm, 330 g/m ²	1600-0031-274M	5 pcs	4 "260151"720615
PS150-R	Microfibre Cloths PrometheuS red, 40 x 40 cm, with wooven edge	1600-0031-271Z	5 pcs	4 "260151"722121
PS160-R	Microfibre Cloths PrometheuS Special yellow, 40 x 40 m, 418 g/ m², with wooven edge	1600-0031-271D	5 pcs	4 260151 722138

Finish Control Spray | PS1500



Art. N°	Description	Control N°	Unit	EAN
P\$1500	Finish Control Spray, 500 ml	1600-0012-7926T	1 pcs	4 260151 720400





Polishes | Heavy Cut | PS204XC+ | 500 ml

1	Art. N°	Description	Control N°	Unit	EAN
	PS204XC+	Polish Heavy Cut, 500 ml	1600-0022-797T	1 pcs	4 260151 728307
	PS204XC+(5)	Polish Heavy Cut, 5 L	1600-0191-196W	1 pcs	4 260151 728345
Pometheus	Aggressivität / Cut 10 / 1	0 BBBBBB	£££££		
POLIERPASTE 204 XCT Finish System	Glanz / Gloss 3 / 10	<u> </u>			

Polishes | Heavy Cut | PS205XC | 500 ml



Art. N° Descr		Description	Control N°	Unit	EAN
	PS205XC	Polish Heavy Cut, 500 ml	1600-0026-794H	1 pcs	4 260151 728352
	PS205XC(5)	Polish Heavy Cut, 5 L	1600-0222-395Z	1 pcs	4 260151 728444
	Aggressivität / Cut 10 / 1	0 BBBBB	5 5 5 5 3 3	3	
	Glanz / Gloss 6 / 10		K		



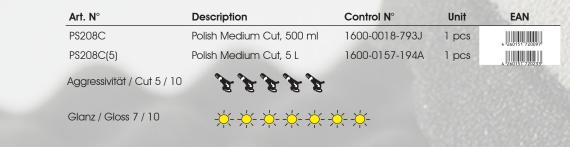


Polishes | Medium | PS200C | 500 ml

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Art. N°	Description	Control N°	Unit	EAN
PS200C	Polish Heavy Cut P2000, 500 ml	1600-0019-198Y	1 pcs	4 260151 720059
PS200C(5)	Polish Heavy Cut P2000, 5 L	1600-0152-393H	1 pcs	4 260151 720196
Aggressivität / Cut 6 / 10	ちちちちちち	r		
Glanz / Gloss 6 / 10	`````````````````````````````````````			

Polishes | Medium | PS208C | 500 ml



Polishes | Medium | PS209 | 500 ml



Art. N° Description		Control N°	Unit	EAN
PS209	Polish Medium Cut, 500 ml	1600-0020-397B	1 pcs	4 - 260151 - 720103
PS209(5)	PS209(5) Polish Medium Cut, 5 L		1 pcs	4 260151 720240
Aggressivität / Cut 5	E E E E E E	5		
Glanz / Gloss 8 / 10	<u> </u>			

Polishes | Medium | PS209C | 500 ml

1	Art. N°	Description	Control N°	Unit	EAN
	P\$209C	Polish Medium Cut, green, 500 ml	1600-0022-797S	1 pcs	4 260151 729182
	PS209C(5)	Polish Medium Cut, green, 5 L	1600-0174-395M	1 pcs	4 260151 729199
	Aggressivität /	Cut 8 / 10 2 2 2 2	R. R. R. R. R.		
ERPASIE	Glanz / Gloss	9/10 	☆.☆.☆.☆. ☆		





Polishes | Medium | PS250CM | 500 ml



Polishes | High Gloss | PS250 | 500 ml



Polishes | High Gloss | PS250C | 500 ml



Art. N°	Description	Control N°	Unit	EAN
PS250C	Polish Special Fine Cut, High Gloss, grey, 500 ml	1600-0022-7975	1 pcs	4 260151 720028
PS250C(5)	Polish Special Fine Cut, High Gloss, grey, 5 L	1600-0173-794B	1 pcs	4 260151 720172
Aggressivität	/ Cut 3 / 10 2 2 2 2			
Glanz / Gloss	^{10/10} × × × × × × × × × ×	- <u>×</u> ××-		

Polishes | High Gloss | PS250CI | 500 ml

Art. N°	Description	Control N°	Unit	EAN
PS250Ci	Polish Fine Cut, High Gloss, 500 ml	1600-0022-798M	1 pcs	4 260151 720035
PS250Ci(5)	Polish Fine Cut, High Gloss, 5 L	1600-0188-390Y	1 pcs	4 260151 720189
Aggressivität / Cut 4 / 10	E. E. E. E.			
Glanz / Gloss 10 / 10	<u> </u>	<u> </u>		



POLISHES



Polishes | High Gloss | PS250i | 500 ml



Art. N°	Description		Control N°	Unit	EAN
P\$250i	Polish Special Fine	e Cut, High Gloss, 500 ml	1600-0022-397Q	1 pcs	4 260151 720110
PS250i(5)	Polish Special Fine	e Cut, High Gloss, 5 L	1600-0188-391X	1 pcs	4 260151 720257
Aggressivit	ät / Cut 5 / 10	\$ \$ \$ \$ \$ \$			
Glanz / Gl	oss 10 / 10	`````````````````````````````````````	· ``, ``, ``, ``, ``, - ` `, `	` Ċ-	

Polishes | High Gloss | PS250MB | 500 ml



Art. N°	Description	Control N°	Unit	EAN
PS250MB	Polish Fine Cut, High Gloss, 500 ml	1600-0020-798L	1 pcs	4 -260151 -726136
PS250MB(5)	Polish Fine Cut, High Gloss, 5 L	1600-0188-39100	1 pcs	4 260151 724873
Aggressivität / Cut	5/10 E E E E	r		
Glanz / Gloss 9 / 1	⁰ ؉ ؚ ؉ 	: ☆ ☆ ☆ ☆		

Polishes | High Gloss | PS250Ni | 500 ml



Art. N°	Description	Control N°	Unit	EAN
PS250Ni	Polish Fine Cut, High Gloss, 500 ml	1600-0023-195A	1 pcs	4 260151 720691
PS250Ni(5)	Polish Fine Cut, High Gloss, 5 L	1600-0190-796P	1 pcs	4 260151 721223
Aggressivität / Cut 5	5 2 2 2 2 0 V			
Glanz / Gloss 10 / 10	٥ \	☆ ☆ ☆ ☆ ·	×-	

Polishes | High Gloss | PS250RE | 500 ml







Sealant | P\$1250 | 500 ml

	Art. N°	Description	Control N°	Unit	EAN
	PS1250	One Step Highspeed Gloss, 500 ml	1600-0026-796B	1 pcs	4 -260151 726822
	PS1250(5)	One Step Highspeed Gloss, 5 L	1600-0159-195J	1 pcs	4 260151 724842
Pometheus PPS 1250 Finish System	Glanz / Gloss 9 / 1	°	¢÷∳÷†÷÷÷		

Sealant | PS430 | 500 ml



Sealant | PS450 | 500 ml



Art. N° C	Description	Control N°	Unit	EAN
	ong Life Paint Sealant, Synthetic Polymer, 500 ml	1600-0064-396E	1 pcs	4 260151 720318
Glanz / Gloss 10 / 10		·		
	<u> </u>			





Marking | Paint Marker

	Art. N°	Description	Control N°	Unit	EAN
	P\$108-4095-NO	Paint Marker for coats, neon orange	1600-0004-541M	1 pcs	4 260151 724804
PS -108-4095 NO Marker Micro Dange	P\$108-4095-NO-50	Paint Marker for coats, neon orange	1600-0203-386R	50 pcs	4 260151 724811
Marking Dry Marker	Black				
Marking Dry Marker	Black Art. N°	Description	Control N°	Unit	EAN

Marking | Dry Marker | White

Art. N°	Description	Control N°	Unit	EAN
P\$108-0	Dry Marker, white	1600-0002-391A	1 pcs	4 260151 724798





Interface Pads | Ø 75 mm | Velcro



Interface Pads | Ø 75 mm | Micro Velcro

	Art. N°	Description	Control N°	Unit	EAN
	P\$820-75-25110-400	Interface Pad Ø 75/7 mm, hard, micro velcro	1600-0005-994J	1 pcs	4 260151 721322
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Interface Pads | Ø 147 mm | Soft | Micro Velcro

· · · · · · · · · · · · · · · · · · ·	Art. N°	Description	Control N°	Unit	EAN
	PS820-147-25105-121	Interface Pad Ø 147/5 mm, soft, 21 holes, micro velcro	1600-0023-597E	2 pcs	4 260151 725009

Interface Pads | Ø 150 mm | Hard | Micro Velcro

Art. N°	Description	Control N°	Unit	EAN
P\$820-150-7-H	Interface Pad Ø 150/5 mm, hard, 7 holes, micro velcro	1600-0011-996X	1 pcs	4 200151 725029





Backup Pad for Polishing Tools | Ø 73 mm | M14 Thread | Soft

	Art. N°	Description	Control N°	Unit	EAN
	P\$830-73	Backup Pad Ø 73 mm (2.87"), M14 thread, soft	1600-0017-591H	1 pcs	4-260151-725078-
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Backup Pad for Polishing Tools | Ø 123 mm | M14 Thread | Medium

	Art. N°	Description	Control N°	Unit	EAN
	P\$830-123-VM	Backup Pad Ø 123 mm (4.84"), M14 thread, medium	1600-0028-793Q	1 pcs	4 260151 725054
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Backup Pad for Polishing Tools | Ø 123 mm | M14 Thread | Soft

Art. N°	Description	Control N°	Unit	EAN
P\$830-123	Backup Pad Ø 123 mm (4.84"), M14 thread, soft	1600-0028-794B	1 pcs	4 '260151'720608'

Backup Pad for Polishing Tools | Ø 177 mm | M14 Thread | Soft

	Art. N°	Description	Control N°	Unit	EAN
	P\$830-177	Backup Pad Ø 177 mm (6.96"), M14 thread, soft	1600-0033-594A	1 pcs	4 260151 725061
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Pad Washer



Pad Washer | Accessories

	Art. N°	Description	Control N°	Unit	EAN
	PS-PWRS-130	Cleaning Foam Pad Ø 130 mm for Pad Washer PS-PWF2011	1600-0003-598F	1 pcs	4 "260151"726686 ⁰
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Accessories | Container | Adapter



Accessories | Container | Dispenser

Art. N°	Description	Control N°	Unit	EAN
PS-PoDiKa-1	Dispenser for 5 L container	1600-0018-443B	1 pcs	4 260151 724712
				4 260151 724712







Accessories | Container | Hand Pump



Accessories | Container | Wall Mount (Metal)



Art. N°	Description	Control N°	Unit	EAN
PS-WAHAKA-1	Wall mount for 5 L container (metal)	1600-0045-103C	1 pcs	4 260151 724743

Pad Pad Dispenser

Art. N°	Description	Control N°	Unit	EAN
PS-Pad-Dispenser-50	Foam Pad Support for pads size Ø 50 mm	1600-0039-207B	1 pcs	4260726571246
PS-Pad-Dispenser-80	Foam Pad Support for pads size Ø 80 mm	1600-0063-2068	1 pcs	4 260151 728253
PS-Pad-Dispenser-125	Foam Pad Support for pads size Ø125 mm	1600-0095-201N	1 pcs	4 "260726" 571222"
PS-Pad-Dispenser-150	Foam Pad Support for pads size Ø150 mm	1600-0111-205N	1 pcs	4 260726 571239









PrometoolZ - Professional Tools

Visomax PrometoolZ - the brand for the professional application

Visomax owns a worldwide unique spectrum of experience, technical expertise and products regarding the processes in the professional sector of painted surfaces.

We as like as our customers benefit from a continuous development of our products and concepts, based on an intensive and global cooperation with well-known automobile manufacturers since 2003.

The requirement of our customers and our projects are the achievement of perfect results for high gloss painted surfaces within a short processing time at any time.

To be able to realize treatment concepts, it is necessary to have perfect fitting and compatible components.

The PrometoolZ Tool series is applicable for the professional use where efficiency, cleanliness, speed and profitability are key factors.

The PrometoolZ VPZ-Catalog is a wide overview for all battery tools, electric tools, pneumatic tools and the corresponding accessories for the efficient preparation works for painting and the optimal finish process.

There are various fields of application for the VPZ Tools series:

- Automotive Industry
- TIER1/ TIER2 (e.g. plastic components)
- Ship Industry
- Furniture Industry and Carpenters
- Music Instrument Industry
- Manufacturing of high gloss interior for yachts and aircraft
- Aircraft Industry



The technical characteristics of the VPZ series meet the standards required by the industry with respect to oscillating values, air and energy consumption combining the posibility to work nearly silently.

Since several years our tool series is in use in 3-shift operation at the production of automotive producers as well as at companies of TIER1 and TIER2 (producers of bumpers, etc.) in Europe and Asia. There, our tools demonstrate with high quality and reliability.

In combination with our PrometeuS VPS Polishing series and the AbraxX VAX Abrasives series they complete each other to an outstanding combination for faster and more stable processes.

Our competent and friendly sales team along with our back office is looking forward to support you by choosing the right products and developing your process to the optimum.

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Tools | Battery | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ860-A-30-NV-8	Sandinator Cordless Series, 3 mm offset, oscillating (ESV03)	1700-0559-208M	1 pcs	4 "260151" 729144
Scope of delivery:	1x Box with Inlay 1x Cordless Nib Sander 2x Li-Ion rechargeable battery (Art. N° PZ01 1x Charging station (Art. N° PZ01000593) 1x Backup pad yellow, medium, velcro, Ø Backup pad medium stick-on 30mm (Art.	30 mm (Art. N° PZ030-5	532-174)	
Description of the	Sandinator Cordless Series, continuously, o	oscillating (ESV03)		

Technical Details

Product:

Length	170 mm
Depth/Width	105 mm
Height	45 mm
Weight	535 g incl. backup pad and battery
Backup pad size	30 mm
Drive	continuously adjustable, oscillating
Offset	3 mm
Sound Pressure Level	55 dB(A)







Tools | Battery | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ860-AE-30-NV-8	Sandinator Cordless Series, 3 mm offset, orbital (ESX03)	1700-0559-204Z	1 pcs	4 -260726 570409
Scope of delivery:				
	1x Box with Inlay 1x Cordless Nib Sander 2x Li-lon rechargeable battery 1x Charging station (Art. N° PZO 1x Backup pad yellow, medium Backup pad medium stick-on 3	000593) n, velcro, Ø 30 mm (Art		0-532-174)
Description of the Product:	Sandinator Cordless Series, cont	inuously, orbital (ESX03)		

Technical Details

Length	170 mm
Depth/Width	105 mm
Height	45 mm
Weight	555 g incl. backup pad and battery
Backup pad size	30 mm
Drive	continously adjustable, orbital 3 mm
Offset	3 mm
Sound Pressure Level	55 dB(A)







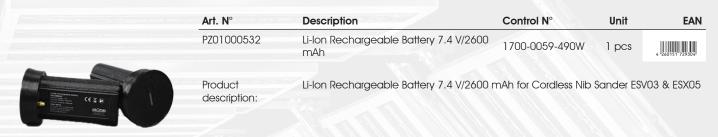
Tools | Battery | Sander

Art. N°	Description	Control N°	Unit	EAN		
PZ860-AE-50-NV-8	Sandinator Cordless Series, 5 mm offset, orbital (ESX05)	1700-0559-208C	1 pcs	4 ¹ 260151 729137 ¹		
Scope of delivery:	1x Box with Inlay 1x Cordless Nib Sander 2x Li-Ion rechargeable battery (Art. N° PZ0100053 1x Charging station (Art. N° PZ01000593) 1x Backup pad yellow, medium, velcro, Ø 30 mr 1x Backup pad yellow, medium, stick-on, Ø 30 m	m (Art. N° PZ030-532-	174)			
Description of the Product:	Sandinator Cordless Series, continuously, orbital (E	ESXO5)				
Technical Details						
Length	170 mm			3 1 1		
Depth/Width	105 mm					
Height	45 mm					
Weight	565 g incl. backup pad and battery					
Backup pad size	30 mm					
Drive	continously- orbital				and the second sec	
Offset	5 mm					
Sound Pressure Level	55 dB(A)		10		and the second	





Accessories Tools | Cordless Series | Battery



Accessories Tools | Cordless Series | Power supply

Art. N°	Description	Control N°	Unit	EAN
PZ01000593	Charging Station incl. power supply for Cordless Nib Sander	1700-0044-196N	l pcs	4 260151 729298
Product description:	Power supply and charging station for Co	ordless Nib Sander ES	√03 & ESX	05

Accessoires Tools | Battery | Samder

Art. N°	Description	Control N°	Unit	EAN
PZ01000748	Power supply 8.4 V, EU plug	1700-0016-793B	1 pcs	4 260151 729977
Product description:	Power supply for Cordless Nib Sanc	er ESV03, ESX03 & ESX05		





Tools | Electric | Polisher | Polinator

Art. N°	Description	Control N°	Unit	EAN
PZ600-I-00-NV-10	Polinator, electric polisher, rotary (EPR00)	1700-0319-203L	1 pcs	4 '260151' 729120
Scope of delivery:	Tool Backup-Pad Ø123 mm (4,84") (Art. Side handle (Art. N°: PZ01000700) Open-end wrench (Art. N°: PZ0100 Replacement carbons (Art. N°: PZ0	00772)		
Description of the Product:	Powerful rotary electric polisher wit	th soft start.		
Technical Details				TO AND
Length	500 mm			
Depth/Width	80 mm			
Height	140 mm			
Weight	2740 g			
Backup pad size	123 mm (4,84")			
Drive	continuously adjustable, rotary			
Max. power consumption	1100 W			
Output voltage	220 - 240 V/AC			
Max. Speed	1. 700 rpm 2. 1200 rpm 3. 1700 rpm 4. 2200 rpm 5. 2700 rpm 6. 3200 rpm			

Backup Pad for Polishing Tools | Ø 123 mm | M14 Thread | Soft

Art. N°	Description	Control N°	Unit	EAN
P\$830-123	Backup Pad Ø 123 mm (4.84"), M14 thread, soft	1600-0028-794B	1 pcs	4 260151 720608





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Tools | Electric | Polisher | Polinator

Art. N°	Description	Control N°	Unit	EAN
PZ600-I-150-NV-10	Polinator 15.0 mm offset, electric polisher, orbital	1700-0319-202B	1 pcs	4 260151 728338
Scope of delivery:	Tool Backup-Pad Ø125mm (Art. N°: PZ1 Allen key (Art. N°: PZ01000560) Replacement carbons (Art. N°: PZ0			
Description of the Product:	High-performance electric polishe	r with 15 mm offset.		

Technical Details

Length	500 mm
Depth/Width	80 mm
Height	140 mm
Weight	2740 g
Backup pad size	123 mm (4,84")
Drive	continuously adjustable, rotary
Max. power consumption	1100 W
Output voltage	220 - 240 V/AC
Max. Speed	1. 700 rpm 2. 1200 rpm 3. 1700 rpm 4. 2200 rpm 5. 2700 rpm 6. 3200 rpm

Accessories Tools | Backup Pads | Ø 125 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
 PZ125-362-13	Backup Pad Ø 125 mm (5"), medium, 9 holes	1700-0023-998A	1 pcs	4 260151 728772
Product description:	Backup Pad Ø 125 mm (5"), with (Art. N° PZ600-I-150-NV-10)	9 holes, suitable for Polir	ator 15 m	m offset





Tools | Electric | Polisher | Polinator

Art. N°	Description	Control N°	Unit	EAN
PZ600-K-210-NV-10	Polinator 21.0 mm offset, electric polisher, orbital	1700-0319-208L	1 pcs	4 ⁻ 260151 722510
Scope of delivery:	Tool Backup pad Ø 147 mm (Art. N° PZ14	7-1262-13)		
Description of the Product:	High-performance electric polisher, o	orbital, with 21 mm offs	et.	

Technical Details		
Length	500 mm	
Depth/Width	80 mm	
Height	140 mm	
Weight	3000 g	R A
Backup pad size	147 mm (5,78")	The second se
Drive	continuously adjustable, orbital	
Offset	21 mm	
Max. power consumption	900 W	Manager (1) 2 Contraction of the second seco
Output voltage	220 - 240 V/AC	
Max. Speed	1. 2500 rpm 2. 2900 rpm 3. 3300 rpm 4. 3700 rpm 5. 4100 rpm 6. 4500 rpm	



Art. N°	Description	Control N°	Unit	EAN
PZ147-1262-13	Backup Pad Ø 147 mm, 16 holes	1700-0023-998C	1 pcs	4 260151 728789
Product description:	Backup Pad Ø 147 mm, with 16 hok (Art. N° PZ600-K-210-NV-10)	es, suitable for Polinat	or 21 mm	offset





Tools | Electric | Polisher | Orbital

Art. N°	Description	Control N°	Unit	EAN
PZ600-E-140-NV-8-S	Two-handed Electric Polisher, orbital, 14.0 mm offset, kit for the aftermarket	1700-0756-005T	1 pcs	4 "260151" 726044"
Scope of delivery:	Tool Handle Backup pad Wrench for backup pad installation Power supply (Art. N° PZ003P) Cold-device plug Cable 5 m			
Description of the Product:	Electric Polisher, orbital Especially de the aftermarket Not suitable for the environment!	eveloped for spot re use in an industrial	epairs at	
Technical Details				
Length	235 mm		A.	
Depth/Width	80 mm			
Height	100 mm			
Weight	900 g			
Angle	90°			
Drive	continuously			
Offset	14 mm			
Max. power consumption	300 W			
Length Power supply	220 mm			
Width power supply	110 mm			
Height power supply	45 mm			
Output voltage	100 - 230 V/AC			
Output voltage power supply	24 V/AC			
Weight power supply	1618 g			
0 1 11 /				



Tools



Tools | Electric | Polisher | Rotary

	Description	Control N°	Unit	EAN		
PZ600-E-00-NV-8-S	Electric polisher rotary, kit for the aftermarket	1700-0756-008D	1 pcs	4 ¹ 260151 726037		
Scope of delivery:	Tool Backup pad Pin Punches for backup pad insta Handle Power supply (Art. N° PZ003P) Cold-device plug Cable 5 m	llation				
Description of the Product:	Electric polisher, rotary Especially of the aftermarket Not suitable for the ment!					•
Technical Details					VIS DEBA IN	
Length Tool	235 mm	a			G	
Depth/Width Tool	80 mm			·		
Height Tool	100 mm					
Weight	900 g		-			
Angle	90°				- A	1.1.1
Drive	continously adjustable, rotary					
Max. power consumption	300 W			Pro -	in.	
	9600 rpm					
Max. Speed						-
	260 mm					
Length Power supply	260 mm 110 mm					
Length Power supply Width power supply						
Length Power supply Width power supply Height power supply	110 mm					
Length Power supply Width power supply Height power supply Output voltage Output voltage	110 mm 50 mm					
Max. Speed Length Power supply Width power supply Height power supply Output voltage Output voltage power supply Weight power supply	110 mm 50 mm 100 - 230 V/AC					





Tools | Electric | Polisher OEM | Orbital

Art. N°	Description	Control N°	Unit	EAN
PZ600-E-140-NV-8-I	Two-handed Electric Polisher, or- bital, 14.0 mm offset, for industrial use/OEM	1700-1000-003U	1 pcs	4 260151 723753
Scope of delivery:	Tool Anti-oscillating handle (Art. N° PZ020 Retaining ring Heat protection cover Slip ring 360° degrees Backup pad Wrench for backup pad installation			
Description of the Product:	Electric Polisher, orbital Especially de environment in the OEM sector.	eveloped for the inc	dustrial	
Technical Details				
Length	252 mm			NA.
Depth/Width	80 mm			100
Height	100 mm			
Weight	980 g			
Angle	90°			
Drive	continuously adjustable, orbital			
Offset	14 mm			
Max. power consumption	300 W			
Output voltage	100 - 230 V/AC			
Max. Speed	0 - 9600 rpm			





Tools | Electric | Polisher OEM | Rotary

	Description	Control N°	Unit	EAN
PZ600-E-00-NV-8-I	Two-handed Electric Polisher, rotary, for industrial use/OEM	1700-1000-004B	1 pcs	4 260151 726174
Scope of delivery:	Tool Anti-vibration handle (Art. N° PZO2 Retaining ring (Art. N°: PZO200004 Heat protection cover (Art. N°: PZ Backup-Pad (Art. N°: PZO73-532-4 Slip ring 360° degrees (360°) (Art. Wrench for backup pad installat	49) 202000038) 4) N°: PZ02000062)	'2)	
Description of the Product:	Electric Polisher rotary with Stand Industry/OEM	ard handle (with ramp		
Technical Details	440 mm	0		
Length Tool Depth/Width Tool	120 mm			
Depth/Width Tool				1
Depth/Width Tool Height Tool	120 mm 130 mm 980 g			*
Depth/Width Tool Height Tool Weight	130 mm			
Depth/Width Tool Height Tool Weight Backup pad size	130 mm 980 g			
Depth/Width Tool Height Tool Weight Backup pad size Drive	130 mm 980 g 75 mm			
Length Tool Depth/Width Tool Height Tool Weight Backup pad size Drive Sound Pressure Level Max. power consumption	130mm 980g 75mm continously adjustable, rotary			6





Sound Pressure Level 70 dB(A)

1.000 W

24 V/DC

0 - 9600 rpm

Max. power

consumption Max. Speed

Operating voltage

Tools | Electric | Polisher | RotaryTools | Electric | Polisher OEM | Rotary

Art. N°	Description	Control N°	Unit	EAN
PZ600-EG-00-NV-8-I	Two-handed Electric Polisher, rotary, with accelarator, for industrial use/OEM	1700-1000-004B	1 pcs	4 260151 729915
Scope of delivery:	Tool with continously adjustable speed control (throttle Anti-vibration handle (Art. N° PZ02000066) Retaining ring (Art. N°: PZ02000049) Heat protection cover (Art. N°: PZ02000038) Backup-Pad (Art. N°: PZ073-532-4) Slip ring 360° degrees (360°) (Art. N°: PZ02000062) Pin Punches for backup pad installation (Art. N°: PZ020			
Description of the	Two-handed Electric Polisher rotary. Specially develop	ed for line use in the	OEM	
Product:	area.			
	area.			
Technical Details				
Technical Details Length Tool	252 mm			
Technical Details Length Tool				
Technical Details Length Tool Depth/Width Tool	252 mm			
Technical Details Length Tool Depth/Width Tool Height Tool	252 mm 80 mm			
Technical Details Length Tool Depth/Width Tool Height Tool Weight	252 mm 80 mm 100 mm			
Technical Details Length Tool Depth/Width Tool	252 mm 80 mm 100 mm 980 g			





Tools | Electric | Polisher | Orbital OEM

Art. N°	Description	Control N°	Unit	EAN
PZ600-ED-140-NV-8-I	Two-hand electric polisher, orbital, 14 mm offset, dual speed	1700-1080-009L	1 pcs	4 "260151"729984"
Scope of delivery:	Two-handed Electric Polisher orbita Anti-vibration handle (Art. N° PZ0200 Retaining ring (Art. N°: PZ02000049 Heat protection cover (Art. N°: PZ02 Backup-Pad (Art. N°: PZ073-532-4) Slip ring 360° degrees (360°) (Art. N	00066)) 2000038)		
Description of the Product:	Two-handed Electric Polisher, orbito	al with Dual Speed		



Length Tool	252 mm
Backup pad size	75 mm
Drive	continously adjustable, orbital
Offset	14 mm
Sound Pressure Level	70 dB(A)
Max. power consumption	360 W
Max. Speed	0 - 9600 rpm
Output voltage	24 V/DC





Tools | Electric | Sander | Aftermarket

Art. N°	Description	Control N°	Unit	EAN
PZ850-A-30-NV-8-S	Sandinator Corded Series, 3 mm orbit, set for the aftermarket	1700-0617-4060	1 pcs	4 260726 570249
Scope of delivery:	Tool Power supply (Art.Nr.: PZ003BS) Ø 30mm Backup pad medium, v Ø 30mm Backup pad medium, s Connecting cable standard 5m (/	tick-on (Art. Nr.: PZ030-53		
Description of the Product:	Sandinator Corded Series, contino Corded Series, continously adjusta		ngSandinator	

Technical Details

Length	180 mm
Depth/Width	105 mm
Height	45 mm
Weight	415 g
Backup pad size	30 mm
Offset	3 mm
Sound Pressure Level	55 dB(A)
Max. Speed	117 mm U/min
Length power supply	65 mm
Width power supply	40 mm
Height power supply	24 V/DC





Tools | Electric | Sander | Aftermarket

Art. N°	Description	Control N°	Unit	EAN
PZ850-AE-30-NV-8-S	Sandinator Corded Series, 3 mm orbit, set for the aftermarket	1700-0617-408P	1 pcs	4 200720 571314
Scope of delivery:	Tool Power supply (Art.Nr.: PZ003BS) Ø 30mm Backup pad medium, velcro (Art. N Ø 30mm Backup pad medium, stick-on (Art. Connecting cable standard 5m (Art. Nr.: PZ00	Nr.: PZ030-532-172)		
Description of the Product:	Sandinator Corded Series, continously adjustc	ıble, orbital		
Technical Details				
Length	180 mm			
Depth/Width	105 mm			
	100 11111	2		
	45 mm			
Height				
Height	45 mm			
Height Weight Backup pad size	45 mm 405 g			
Height Weight	45 mm 405 g 30 mm		14.	
Height Weight Backup pad size Drive	45 mm 405 g 30 mm continously adjustable, orbital		2.2	
Height Weight Backup pad size Drive Offset	45 mm 405 g 30 mm continously adjustable, orbital 3 mm		6.1	
Height Weight Backup pad size Drive Offset Sound Pressure Level	45 mm 405 g 30 mm continously adjustable, orbital 3 mm 55 dB(A)			
Height Weight Backup pad size Drive Offset Sound Pressure Level Max. Speed	45 mm 405 g 30 mm continously adjustable, orbital 3 mm 55 dB(A) 117 mm U/min			





Tools | Electric | Sander | Aftermarket

Art. N°	Description	Control N°	Unit	EAN
PZ850-AE-50-NV-8-S	Sandinator Corded Series, 5 mm orbit, set for the aftermarket	1700-0617-404D	1 pcs	4 260726'570263
Scope of delivery:	Tool Power supply (Art. N°: PZ003BS) Ø 30 mm Backup-Pad medium, v Ø 30 mm Backup-Pad medium, st Cable 5 m standard 5 m (Art. N°: F	tick-on (Art. N°: PZ030-5	,	
Description of the Product:	Sandinator Corded Series, contino	usly adjustable, orbital		

Technical Details

Length	180 mm
Depth/Width	105 mm
Height	45 mm
Weight	415 g
Backup pad size	30 mm
Drive	coninously adjustable, orbital
Offset	5 mm
Sound Pressure Level	55 dB(A)
Max. Speed	117 mm U/min
Length power supply	65 mm
Width power supply	40 mm
Height power supply	24 V/DC





Tools | Electric | Sander | OEM

Art. N°	Description	Control N°	Unit	EAN
PZ850-A-15-NV-8-I	Electric Polisher oscillating, 3.0 mm offset, for industrial use	1700-0960-008H	1 pcs	4 260151 726181
Scope of delivery:	Tool Cooling ribs with Retaining ring (Art. Slip ring 360° degrees (Art. N°: PZ020			
Description of the Product:	Electric Nib Sander oscillating Especi industrial environment in the OEM se		the	

Technical Details

Length	220 mm
Weight	540 g
Angle	90°
Drive	continuously adjustable, oscillating
Offset	3 mm
Height power supply	24 V/DC

Tools





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Tools | Electric | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ800-E-25-CV-11	Sandinator, electric sander orbital 3°, 2.5 mm offset, central vacuum	1700-0419-1680	1 pcs	4 260151 727928
Scope of delivery:	Tool Aspiration (Art. N°: PZ01000395) Backup Pad (Art. N°: PZ070-1032-14 Wrench for Backup Pad Mounting (/ Clips for cable fixing (Art. N°: PZ0100	Art. N°: PZ01000793)		
Description of the Product:	Electric sander orbital 3"			

Technical Details

Length	211 mm
Height	100 mm
Mains Connection	100 - 240 V/AC, 50 - 60 Hz
Drive	orbital
Offset	2,5 mm
Sound Pressure Level	61,9 dB(A)
Max. power consumption	150 W
Max. Speed	Level 1: 4.000 rpm Level 2: 7.000 rpm

Level 3: 9.000 rpm Level 4: 10.000 rpm





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Tools | Electric | Sander

				1e-1e-1e-
Art. N°	Description	Control N°	Unit	EAN
PZ800-K-25-CV-11	Sandinator, electric sander orbital 6°, 2,5 mm offset, central vacuum	1700-0440-168W	1 pcs	4 260151 727942
Scope of delivery:	Tool Backup-Pad (Art. N°: PZ147-732-14) Suction (Art. N°: PZ01000395) Wrench for backup pad installation Clips for cable attachment to the t	(Art. N°: PZ01000467	,	
Description of the	Electric sander orbital 6"			

Technical Details

Product:

Length	265 mm
Height	100 mm
Mains Connection	100 - 240 V/AC, 50 - 60 Hz
Drive	orbital
Offset	2,5 mm
Sound Pressure Level	69 dB(A)
Max. power consumption	150 W
Max. Speed	Level 1: 4.000 rpm Level 2: 5.000 rpm Level 3: 6.000 rpm Level 4: 7.000 rpm Level 5: 8.000 rpm Level 6: 9.000 rpm Level 7: 10.000 rpm





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Tools | Electric | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ800-K-50-CV-11	Sandinator, electric sander orbital 6°, 5.0 mm offset, central vacuum	1700-0440-168X	1 pcs	4 260151 72795
Scope of delivery:	Tool Backup-Pad (Art. N°: PZ147-732-14) Suction (Art. N°: PZ01000395) Wrench for backup pad installation Clips for cable attachment to the h	n (Art. N°: PZ0100046	,	
Description of the	Electric sander orbital 6"			

Technical Details

Product:

Length	265 mm
Height	100 mm
Mains Connection	100 - 240 V/AC, 50 - 60 Hz
Drive	orbital
Offset	5,0 mm
Sound Pressure Level	71 dB(A)
Max. power consumption	150 W
Max. Speed	Level 1: 4.000 rpm Level 2: 5.000 rpm Level 3: 6.000 rpm Level 4: 7.000 rpm Level 5: 8.000 rpm

Level 6: 9.000 rpm Level 7: 10.000 rpm





Tools | Electric | Power supply | Electric Nib Sander - Aftermarket



Art. N°	Description	Control N°	Unit	EAN
PZ003BS	Power supply for Electric Sander oscillating - Aftermarket	1700-0167-198G	1 pcs	4 260151 727867
Product description:	Power supply for Electric Nib Sander (Art. N° PZ850-A-15-NV-8-S)	r, oscillating, aftermark	et	

Tools | Electric | Power supply | Electric Nib Sander - Aftermarket



Art. N°	Description	Control N°	Unit	EAN
PZ003P	Power supply for Electric Polisher, orbital - aftermarket	1700-0209-19D	1 pcs	4 260151 727874
Product description:	Power supply for Electric Polisher, or	oital (Art. Nº PZ600-E-1	40-NV-8-S)	

Tools | Electric | Power supply | OEM

Art. N°	Description	Control N°	Unit	EAN
PZOO3PP	Power supply for Electric Polisher rotary and orbital - industrial use	1700-0209-194\$	1 pcs	4 "260151" 726259
Product description:	Power supply for Electric Polishers (A PZ600-E-140-NV-8-I)	rt. N° PZ600-E-00-NV-8	-l and	

Tools | Electric | Power supply | Electric Nib Sander - Industrial Use

Art. N°	Description	Control N°	Unit	EAN
PZ003BSP	Power supply for Electric Nib Sander, oscillating - aftermarket	1700-0141-994S	1 pcs	4 "260151"726242
Product description:	Power supply for Electric Nib Sander, o A-15-NV-8-I)	oscillating, for industr	ial use (Ar	t. N° PZ850-





Tools | Electric | Power supply | OEM

	Art. N°	Description	Control N°	Unit	EAN
www.visomax.de	PZ003-I	OEM power supply for 1x Electric Sander oscillating and 2x Electric Polisher orbital	1700-0839-195Z	1 pcs	4 260151"727850
	Product description:	Power supply for 1x Electric Nib Sand and 2x Electric Polisher, orbital (Art PZ600-E-00-NV-8-I)			15-NV-8-I)

Tools | Electric | Cables | straight



Art. N°	Description	Control N°	Unit	EAN
PZ006-5S	Connection cable, standard, 5 m, for slip ring 360° and fixed screw connection	1700-0065-198N	1 pcs	4 260151 726211

Tools | Electric | Cables | spiral



Art. N°	Description	Control N°	Unit	EAN
PZ005-6FS	Connection cable, curly cable 2 - 6 m for Finish Station	1700-0114-791A	1 pcs	4 260151 728826

Tools | Electric | Cables | spiral

Maximum	Art. N°	Description	Control N°	Unit	EAN
	PZ005-6S	Connection cable, curly cable 2 - 6 m for slip ring 360° and fixed screw connection	1700-0114-793W	1 pcs	4 260151 726228
	PZO05-6FS	Connection cable, curly cable 2 - 6 m for Finish Station	1700-0114-791A	1 pcs	4 260151 728826
					4 2001511200





1 pcs

4 260726 570270

Tools | Electric | Cables | spiral



Connection cable, curly cable 2 - 6 m for slip ring 360° and fixed screw connection with harting plug-in	1700-0163-999A	1 pcs	4 260151 72623
		2 - 6 m for slip ring 360° and fixed 1700-0163-999A	2 - 6 m for slip ring 360° and fixed 1700-0163-999A 1 pcs

Accessories Tools | Anti-Vibration Handle

Art. N°	Description	Control N°	Unit	EAN
PZ02000066	Anti-oscillating handle for two-han- ded polishers	1700-0014-958P	1 pcs	4 260151 727829
Product description:	Anti-Vibration Handle for screwing. Suitable for Visomax Pneumatic Po 14.0 mm offset , orbital (Art. N° PZ200-E-140-NV-1), Visomax Electric Pa rotary (Art. N° PZ600-E-00-NV-8-I and Art. N° PZ600-E-00-NV-8-S)			

Accessories Tools | Electric | Cable-in-Hose-System

PZ01000172

Art. N°	Description	Control N°	Unit	EAN
PZ008-05- 0104\$807	Cable in hose system	1700-0167-1948	l pcs	4 2601511728802





Wrench



PrometoolZ - Professional Tools





Tools | Pneumatic | Polisher

Art. N°	Description	Control N°	Unit	EAN
PZ200-E-140-NV-1	Pneumatic Polisher, orbital, 14,0 mm offset	1700-0491-191W	1 pcs	4 260151 725931
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic Polisher 3"			
Technical Details			4	0
Weight	650 g			
Idle speed	12000 rpm		A series	
Backup pad size	73 mm (2,78")			
Angle	90°			
Drive	orbital			
Offset	14 mm			
Power	0,26 kW			
Compressed air supply	1/4"			
Air consumption	0,62 m³/min.			
Operation pressure	3,4 bar			
Display (Operation pressure)	yes			
Air pressure max.	6,2 bar			
Sound Pressure Level	81 dB(A)			
Vibration	5,38 m/s ²			
Silencer	yes			





Tools | Pneumatic | Polisher

Art. N°	Description	Control N°	Unit	EAN
PZ200-EL32-00-NV-1	Pneumatic Extended Angle Polis- her 3" rotary, 3,200 rpm	1700-0299-599W	1 pcs	4 260151 725948
Scope of delivery:	Tool Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic Extended Angle Polisher	3"		

Technical Details

Weight	1000 g
Idle speed	3200 rpm
Backup pad size	73 mm (2,78")
Angle	90°
Drive	rotary
Power	0,22 kW
Compressed air supply	1/4"
Air consumption	0,057 m³/min.
Operation pressure	4,8 bar
Display (Operation pressure)	yes
Air pressure max.	6,2 bar
Sound Pressure Level	81,7 dB(A)
Vibration	< 2,5 m/s ²
Silencer	yes





Tools | Pneumatic | Polisher

Art. N°	Description	Control N°	Unit	EAN	
PZ200-I-50-NV-1	Pneumatic polisher 5°, 5.0 mm offset without cen- tral vacuum	1700-0235-997R	1 pcs	4 22601511 7259559	
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple				
Description of the Product:	Pneumatic Palm Polisher 5"				
lechnical Details					
Weight	840 g	- 0			
dle speed	12000 rpm	The second second	-		
Backup pad size	125 mm (4,92")				
Angle	90°		40 40	URNING a Solve problem from the information of the solution of	
Drive	orbital	4			
Offset	5 mm				
Power	0,29 kW		-		
Compressed air supply	1/4"			7.1	
	0,062 m³/min.				
Air consumption					
Display	no				
Display (Operation pressure)	no 6,2 bar				
Display (Operation pressure) Air pressure max.					
Air consumption Display (Operation pressure) Air pressure max. Sound Pressure Level Vibration	6,2 bar				





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Tools | Pneumatic | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ100-A-30-NV-1	Pneumatic Extended Nib Sander 1.18", orbital, 3.0 mm offset	1700-0209-599D	1 pcs	4 '260151'725849'
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic sander 1.18"			

Technical Details

Weight	960 g
Idle speed	15000 rpm
Backup pad size	30 mm (1,18")
Angle	100°
Drive	orbital
Offset	3 mm
Compressed air supply	1/4"
Air consumption	0,33 m³/min.
Display (Operation pressure)	no
Air pressure max.	6,2 bar
Sound Pressure Level	80,1 dB(A)
Vibration	< 2,5 m/s ²
Silencer	yes





Tools | Pneumatic | Sander

Art. N°	Description	Control N°	Unit	EAN	
PZ100-A-30-NV-1-N	Pneumatic nib sander 1,18°, oscillating, 3,0 mm orbit	1700-0235-999D	1 pcs	4 260726 570683	
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple				
Description of the Product	Pneumatic nib sander 1,18"				
				•	
Technical Details Weight	625 g		In		
Idle speed	12000 rpm		2		
	30 mm (1,18")				
Backup pad size					
Angle	90° orbital				
Angle Drive	90°				U.
Angle Drive Offset	90° orbital				
Angle Drive Offset Power Compressed air	90° orbital 3 mm				
Angle Drive Offset Power Compressed air supply	90° orbital 3 mm 0,22 kW				
Angle Drive Offset Power Compressed air supply Air consumption	90° orbital 3 mm 0,22 kW 1/4"				
Angle Drive Offset Power Compressed air supply Air consumption Air pressure max.	90° orbital 3 mm 0,22 kW 1/4" 0,62 m ³ /min. 6,2 bar				
Backup pad size Angle Drive Offset Power Compressed air supply Air consumption Air pressure max. Sound Pressure Level Vibration	90° orbital 3 mm 0,22 kW 1/4" 0,62 m ³ /min. 6,2 bar				





Tools | Pneumatic | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ300-F-25-NV-1	Pneumatic sander, orbital" 3", 2.5 mm offset, without central vacuum	1700-0216-799M	1 pcs	4 260151 725962
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic sander 3"			

Technical Details

Weight	960 g
Idle speed	12000 rpm
Backup pad size	73 mm (2,78")
Angle	90°
Drive	orbital
Offset	2,5 mm
Power	0,22 kW
Compressed air supply	1/4"
Air consumption	0,62 m³/min.
Air pressure max.	6,2 bar
Sound Pressure Level	91,0 dB(A)
Vibration	< 2,5 m/s ²
Silencer	yes





Tools | Pneumatic | Sander

	Description	Control N°	Unit	EAN
PZ300-K-25-CV-1	Pneumatic nib sander, orbital 6",	1700-0235-997B	1 pcs	
	2.5 mm offset, central vacuum		. pee	4 260151 725979
Scope of delivery:	Tool			
	Backup pad			
	Wrench for backup pad installation			
	Connection nipple			
Description of the	Pneumatic sander 6"			
Product:				
Technical Details				
Weight	960 g			
Idle speed	12000 rpm			
Backup pad size	147 mm (5,78")			
Drive	orbital			
Offset	2,5 mm			
Power	0,22 kW	1	Mana"	
Compressed air	1/4"		111	
supply				
Air consumption	0,62 m³/min.			
Display	no			
(Operation pressure)				
Air pressure max.	6,2 bar			
Sound Pressure Level	75,0 dB(A)			
Vibration	5,02 m/s ²			
Silencer	yes			

Tools





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Tools | Pneumatic | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ300-K-50-CV-1	Pneumatic nib sander, orbital 6", 5.0 mm offset, central vacuum	1700-0235-9970	1 pcs	4 -260151 725986
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic sander 6"			

Technical Details

Weight	960 g
Idle speed	12000 rpm
Backup pad size	147 mm (5,78")
Drive	orbital
Offset	5 mm
Power	0,22 kW
Compressed air supply	1/4"
Air consumption	0,62 m³/min.
Display (Operation pressure)	no
Air pressure max.	6,2 bar
Sound Pressure Level	75,1dB(A)
Vibration	5,02 m/s ²
Silencer	yes





Tools | Pneumatic | Sander

Art. N°	Description	Control N°	Unit	EAN
PZ300-K-95-CV-1	Pneumatic nib sander, orbital 6°, 9.5 mm offset, central vacuum	1700-0235-999J	1 pcs	4 2001517 725999
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic sander 6"			
Technical Details				
Weight	960 g			
Idle speed	12000 rpm			
Backup pad size	147 mm (5,78")			
Drive	orbital			
Offset	9,5 mm			
Power	0,22 kW			
Compressed air supply	1/4"		A	3
Air consumption	0,62 m³/min.			
Display (Operation pressure)	no			Collection -
Air pressure max.	6,2 bar			
Sound Pressure Level	75,1 dB(A)			
Vibration	5,02 m/s²			
Silencer	yes			





Tools | Pneumatic | Sander | Nib Sander

Art. N°	Description	Control N°	Unit	EAN
PZ100-A-25-NV-1	Pneumatic One-Hand Nib Sander 1.18", 2.5 mm offset	1700-0379-993Q	1 pcs	4 "260151" 725832"
Scope of delivery:	Tool Backup pad Wrench for backup pad installation Connection nipple			
Description of the Product:	Pneumatic nib sander 1.18"			

Technical Details

Weight	650 g
Idle speed	8000 rpm
Backup pad size	30 mm (1,18")
Drive	orbital
Offset	2,5 mm
Power	0,18 kW
Compressed air supply	1/4"
Air consumption	0,048 m³/min.
Display (Operation pressure)	no
Air pressure max.	6,2 bar
Sound Pressure Level	71 dB(A)
Vibration	< 2,5 m/s ²
Silencer	yes







Tools | Pneumatic | Accessories



Art. N°	Description	Control N°	Unit	EAN
PZ500-535-1	Silencer (hose)	1700-0020-392H	1 pcs	4 260151 727904
AT IN				

Accessories Tools | Pneumatic | Spiral Hose Set



Art. N°	Description	Control N°	Unit	EA
PZ005-3-D	Pneumatic spiral hose/SET	1700-0058-7951	1 pcs	4 260151 728208

Accessories Maintenance | Pneumatic | Tool | Grease Gun



Accessories Maintenance | Pneumatic | Tool | Hook Wrench







Accessories Maintenance | Pneumatic | Tool | Bearing puller



	Art. N°	Description	Control N°	Unit	EAN
	PZ-RT-BP50	Bearing puller	1700-0069-4980	1 pcs	4 260151 725443
>					
Inte					

Accessories Maintenance | Pneumatic | Tool | Bearing puller



Art. N° Description		Control N°	Unit	EAN		
PZ-RT-BP50-1	Bearing puller	1700-0055-492N	1 pcs	4 260151 725450		

Accessories Maintenance | Pneumatic | Tool | Multifunctional Oil

	Art. N°	Description	Control N°	Unit	EAN
	PZ-M-2309	Spray Lubricant, 400 ml	1700-0008-995L	1 pcs	
					4 -200151 725551-
ometool					
ALCO DIG					
Nessional 10 ⁰					

Accessories Maintenance | Pneumatic | Tool | Ring Spanner

Art. N°	Description	Control N°	Unit	EAN
PZ-RT-LR50	Adjustment for locking rings 50 mm, OD	1700-0138-4990	1 pcs	4 260151 725474



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Accessories Maintenance | Pneumatic | Tool | Locking ring remover

Art. N°	Description	Control N°	Unit	EAN
PZ-RT-LN24	Locking ring remover	1700-0111-491A	1 pcs	4 260151 725467

Accessories Maintenance | Pneumatic | Tool | Spindle ring remover



Art. N°	Description	Control N°	Unit	EAN
PZ-RT-RS16	Spindle remover (rotor) 1.6	1700-0110-9988	1 pcs	4 260151 725481

Accessories Maintenance | Pneumatic | Tool | Pin Punches

Art. N°	Description	Control N°	Unit	EAN
PZ-A748000	Pin Punches with guiding sleeve 1.4 mm	1700-0011-991L	1 pcs	4 260151 725283





PrometoolZ - Professional Tools







Accessories Tools | Backup Pads | Ø 18 mm | Stick-On



Accessories Tools | Backup Pads | Ø 18 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ018-541-172	Backup Pad Ø 18 mm (0.70"), green, soft, film structure	1700-0008-3920	1 pcs	4260151725957
PZ018-541-174	Backup Pad Ø 18 mm (0.70"), green, soft, velcro	1700-0008-3938	l pcs	4260151723994

Accessories Tools | Backup Pads | Ø 18 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ018-532-172	Backup Pad Ø 18 mm (0.70"), yellow, medium, film structure	1700-0008-394L	l pcs	4260151728901
PZ018-532-174	Backup Pad Ø 18 mm (0.70"), yellow, medium, velcro	1700-0008-398H	1 pcs	4260151725915

Accessories Tools | Backup Pads | Ø 18 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ018-583-172	Backup Pad Ø 18 mm (0.70"), red, hard, film structure	1700-0008-393F	1 pcs	4260151728949
PZ018-583-174	Backup Pad Ø 18 mm (0.70"), red, hard, velcro	1700-0008-3915	1 pcs	4260151723956





Accessories Tools | Backup Pads | Ø 18 mm | Stick-On



Accessories Tools | Backup Pads | Ø 30 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ030-541-172	Backup Pad Ø 30 mm (1.18"), green, soft, film structure	1700-0008-396E	1 pcs	4260151728970
PZ030-541-174	Backup Pad Ø 30 mm (1.18"), green, soft, velcro	1700-0008-393L	1 pcs	4260151728963

Accessories Tools | Backup Pads | Ø 30 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ030-532-172	Backup Pad Ø 30 mm (1.18"), yellow, medium, film structure	1700-0008-393L	1 pcs	4260151725555
PZ030-532-174	Backup Pad Ø 30 mm (1.18"), yellow, medium, velcro	1700-0008-394W	1 pcs	4260151725595

Accessories Tools | Backup Pads | Ø 30 mm | Stick-On

Art. N°	Description	Control N°	Unit	EAN
PZ030-583-172	Backup Pad Ø 30 mm (1.18"), red, hard, film structure	1700-0008-398A	1 pcs	4260151728932
PZ030-583-174	Backup Pad Ø 30 mm (1.18"), red, hard, velcro	1700-0008-393R	1 pcs	4260151723925

Accessories Maschinen





Accessories Tools | Backup Pads | Ø 20 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ020-532-4	Backup Pad Ø 20 mm (0.78")	1700-0009- 191M	1 pcs	4 260151 725603
Product description:	Backup Pad suitable for Ø 20 mm matic Nib Sander, oscillating (Art. Sander, oscillating (Art. N° PZ850-A	N° PZ100-A-15-NV-1)	and Visomax	Electric Nib

Accessories Tools | Backup Pads | Ø 30 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ030-362-3	Backup Pad Ø 30 mm (1.18")	1700-0009-590V	1 pcs	4 260151 725610
Product description:	Backup Pad suitable for Visomax F (Art. N° PZ100-A-15-NV-1) and Visor (Art. N° PZ850-A-15-NV-8-I and PZ8:	max Electric Nib Sande	•	

Accessories Tools | Backup Pads | Ø 40 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ040-500-204	Backup pad Ø 40 mm for Polish for the cordless Sandinator ESX05	1700-0009-992J	1 pcs	4 260151 729212
Product description:	Backup Pad suitable for Ø 50 m Corded and Cordless Sander ES		e for the V	'isomax

Accessories Tools | Backup Pads | Ø 50 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ050-500-214	Backup pad Ø 50 mm, velcro, 5/16" thread	1700-0018-391X	1 pcs	4 "260151" 729892"
Product description:	Backup Pad suitable for Ø 60 mm pc	lishing pads.		







Art. N°	Description	Control N°	Unit	EAN
PZ070-1032-14	Backup Pad Ø 70 mm, 3 holes	1700-0019-598A	1 pcs	4 260151 728239

Accessories Tools | Backup Pads | Ø 73 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ073-532-4	Backup Pad Ø 73 mm (2.87"), 5/16" thread	1700-0019-592X	1 pcs	4 260151 725771
Product description:	Backup Pad suitable for the following Pneumatic Palm Sander 3" (Art. N° PZ: Pneumatic Extended Angle Sander 3 Pneumatic Polisher, orbital, 14.0 mm Electric	300-F-25-NV-1), " (Art. N° PZ200-EL32-),

Accessories Tools | Backup Pads | Ø 73 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ073-632-4	Backup Pad Ø 73 mm (2.87"), M8	1700-0020- 791W	1 pcs	4 260151 725795
Product description:	Backup Pad suitable for Visomax Pne (Art. N° PZ300-F-25-NV-1)	eumatic Palm Sand	der 3"	

Accessories Tools | Backup Pads | Ø 125 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ125-282-2	Backup Pad Ø 125 mm (4.9")	1700-0023-993R	1 pcs	4 ¹ 260151 725863 ¹
Product description:	Backup Pad suitable for Visomax F (Art. N° PZ200-I-50-NV-1)	Pneumatic Palm Polishei	5"	





Accessories Tools | Backup Pads | Ø 125 mm | Velcro

Art. N°	Description	Control N°	Unit	EAN
PZ125-362-13	Backup Pad Ø 125 mm (5"), medi- um, 9 holes	1700-0023-998A	1 pcs	4 260151 728772
Product description:	Backup Pad Ø 125 mm (5"), with 9 h (Art. N° PZ600-I-150-NV-10)	oles, suitable for Polir	nator 15 m	m offset

Accessories Tools | Backup Pads | Ø 147 mm | Velcro



Pro de

Art. N°	Description	Control N°	Unit	EAN
PZ147-732-14	Backup Pad Ø 147 mm (5.78"), medium, multihole	1700-0033-595P	1 pcs	4 "260151"728246"
Product description:	Backup Pad Ø 147 mm (5.78"), me PZ800-K-25-CV-11 & PZ800-K-50-CV		andinator 6)"



Art. N°	Description	Control N°	Unit	EAN
PZ147-1262-13	Backup Pad Ø 147 mm, 16 holes	1700-0023-998C	1 pcs	4 260151 728789
Product description:	Backup Pad Ø 147 mm, with 16 hole (Art. N° PZ600-K-210-NV-10)	es, suitable for Polinato	or 21 mm	offset

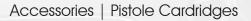




Accessories Glass File Art. N° Description Control N° Unit EAN PZ130310 Glass file, round 1700-0009-605J 1 pcs Image: Control N° Image: Control N°<

Accessories | Glass File Support

	Art. N°	Description	Control N°	Unit	EAN
	PZ130312	Support for glass file	1700-0004-631L	1 pcs	4 "260151" 725887"
Accessories Inspec	ction Card				
	Art. N°	Description	Control N°	Unit	EAN
· martin	PZ-IC-01	Inspection Card for painted surfaces	1700-0164-784H	50 pcs	4 260151 725306



Art. N°	Description	Control N°	Unit	EAN
PZ-Kartuschenpis- tole	Double Pistole Cardridges	1700-0045-281H	1 pcs	4 260151 725320





Accessories | Airbrush

010-1 Airbr	ush with noozle 0.8 mm	1700-0070-720E	1	
		1700-0070-720	1 pcs	4 "260151" 725825

Accessories | Leather Bracelet with Humidifier for Sanding Discs

Art. N°	Description	Control N°	Unit	EAN
PZ620-040-05-H	Leather Bracelet with Disc Humidifier	1700-0028-794E	1 pcs	4 260151 726051

Accessories | Paint Blade

	Art. N°	Description	Control N°	Unit	EAN
	LE-100	Paint Blade	1600-0041-069G	1 pcs	4 260151 726112
					1 200101 120112
or the set of the set of the set of the set					
22					





Sanding Blocks | 115 x 230 mm | With Vacuum Conector

	Art. N°	Description	Control N°	Unit	EAN
-	PZ400-115230-CV-10	Sanding Block 115 x 230 mm with vacuum connector, 10 holes	1700-0085-2470	1 pcs	4 260151 726006

Sanding Blocks | 70 x 400 mm | With Vacuum Conector

	Art. N°	Description	Control N°	Unit	EAN
	PZ400-70400-CV-14	Sanding Block 70 x 400 mm with vacuum connector, 14 holes	1700-0068-058U	1 pcs	4 260151"726013
Sanding Blocks Without	ut Vacuum Conec [.]	tor			





Inspection & Lighting Systems | Mobile Light Walls

Art. N°	Description	Control N°	Unit	EAN
PZ-MLW-ECO	Mobile Light Wall ECO	1700-1011-500K	1 pcs	4260151721835
PZ-MLW-ECO-L	Mobile Light Wall ECO LED	1700-1316-650K	1 pcs	4200151725412

PZ-MLW-ECO

PZ-MLW-ECO-L

Technical Details		Technical Details	
Length	770 mm	Length	770 mm
Depth/Width	600 mm	Depth/Width	600 mm
Height	1770 mm	Height	1770 mm
Rolls (normal)	2	Rolls (normal)	2
Rolls (with brakes)	2	Rolls (with brakes)	2
Mains Connection	230 V/AC/ - 50 Hz	Mains Connection	230 V/AC/ - 50 Hz
Protection Class	IP54	Protection Class	IP54
Power	232 W	Power	128 W
Dimmable	yes	Dimmable	yes
Weight	45 kg	Weight	45 kg
Color Reproduction Level	80 - 89 (Klasse 1B)	Color Reproduction Level	80 - 89 (Klasse 1B)





Inspection & Lighting Systems | Mobile Light Walls

Art. N°	Description	Control N°	Unit	EAN
PZ-MLW-ECO-45	Mobile Light Wall ECO 45°	1700-1911-654H	1 pcs	4200151725429
PZ-MLW-ECO-45-L	Mobile Light Wall ECO 45° LED	1700-2421-653A	1 pcs	4260151725635

PZ-MLW-ECO-45°

PZ-MLW-ECO-45-L

Technical D	etails
-------------	--------

Length	770 mm
Depth/Width	600 mm
Height	2390 mm
shrinked measure- ments	1830 mm
Rolls (normal)	2
Rolls (with brakes)	2
Mains Connection	230 V/AC/ - 50 Hz
Protection Class	IP54
Power	304 W
Dimmable	yes
Weight	65 kg

Technical Details
Length
Depth/Width
Height
shrinked measure- ments
Rolls (normal)
Rolls (with brakes)
Mains Connection
Protection Class
Power
Dimmable
Weight

600 mm 2390 mm 1830 mm 2 2 230 V/AC/ - 50 Hz IP54 168 W yes 65 kg

770 mm



Finish Station



Inspection & Lighting Systems | Finish Station

	Description	Control N°	Unit	EAN
PZ-MLW-ECO-45-WSL	Visomax Finish Station, without tools LED	1700-3391-500\$	1 pcs	4260151728229
PZ-MLW-ECO-45-WSL01	Visomax Finish Station, tool set orbital LED	1700-4751-501B	1 pcs	4260151729236
PZ-MLW-ECO-45-WSL02	Visomax Finish Station, tool set rotary LED	1700-4751-5008	1 pcs	4260726571307
Exemplary Scope of delivery of PZ-MLW-ECO-45-WSL01	Light Wall ECO 45° with Tool cabinet 1x Polinator 15,0 mm offset, electric polisher, orbit 1x Electric Nib Sander, oscillating (Art.N° PZ850-A-1 1x Electric Polisher, orbital (Art.N° PZ600-E-140-NV-8 1x Tool support incl. socket (for Polinator) 2x Tool carrier for grinder and polisher 1x Cord rewind for 10 m connection cable 2x Curly cable 1x Foam Pad Ø 80 mm green, soft, (Art. N° PS970-80 1x Foam Pad Ø 80 mm yellow, medium, (Art. N° PS970-80 1x Foam Pad Ø 125 mm green, soft, (Art. N° PS970-80 1x Foam Pad Ø 125 mm green, soft, (Art. N° PS970-80 1x Foam Pad Ø 125 mm green, soft, (Art. N° PS970-80 1x Foam Pad Ø 125 mm yellow, medium, (Art. N° PS970- 1x Foam Pad Ø 10 mm yellow, medium, (Art. N° PS970- 1x Foam Pad Ø 10 mm yellow, medium, (Art. N° PS970- 1x Foam Pad Ø 10 mm yellow,	5-NV-8) 3) -80-4912-25) 0-5012-25 \$970-80-5112-25) 0-125-4912-30) -125-5012-30)		
Description of the Product:	Lightwall ECO 45° with integrated Tool Cabinet an Features of the Light Wall:	d fitting Tools	TECH	LED
	 the light strip can easily be opened and closed a security lax prevents from sudden fold back wil ilumination units are dimmable with 4 different c robust plastic rolls, 2 of them with brakes solid aluminum base frame solid flap hinge made of full aluminum tempered safety glass total weight just 112 kg bottle fix storage for 6 polish bottles 500ml 	hile shunting		
FISH STATION LED				
a conserve	automechanika FRANKFURT	4 5		
	Innovationaward 202 Nominee		1	



PrometoolZ - Professional Tools

Technical Details Width Depth / Width Height Shrinked measurements Weight Rolls (normal) Rolls (with brakes) Mains Connection

Protection Class Dimmable

0
950
800
2260 mm
1830 mm
incl. Tool Cabinet 100
2
2
230 V/AC, 50 Hz
IP54
yes

Lightwall LED

Technical Details
Length Cabinet
Depth / Width Cabinet
Height Cabinet
Mains Connection
Socket

Tool Cabinet 774 mm 265 mm 824 mm 230 V/AC, 50 Hz 1.500 W (max.)

1

Support for electric tools#1 incl. Socket 1 Support for electric tools (Socket 230 V)

kg



Cord Rewind 2 for 10 meter connection cable



Storage space sufficient storage space for consumables and tools

Security The current of the Finish Tools is seperately secured

Bottle Fix Store safely up to 6 bottles

Tool Support#2 Tool support for Finish Tools









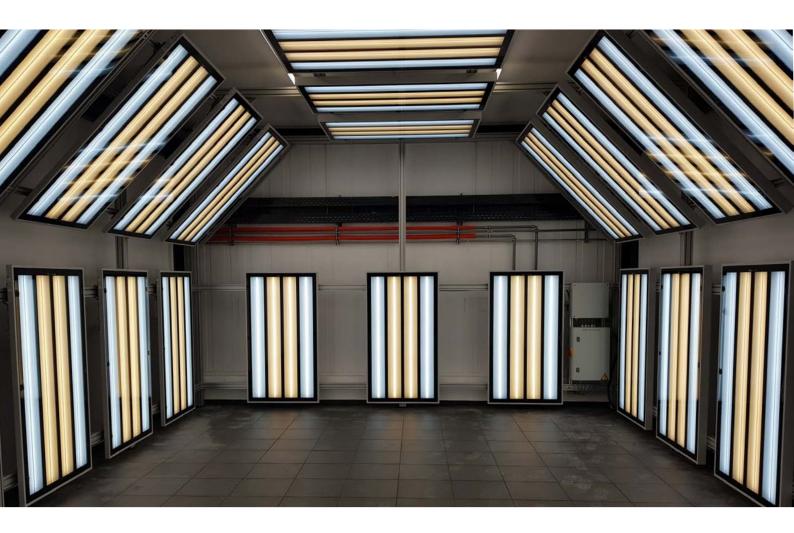


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VISOMAX CUSTOMER SPECIFIC PROJECTS

Special construction for craft and industry

One of our strengths is the customized special construction of lighting systems of all kinds. This includes light tunnels, completely equipped workstations as well as individual work tables and light walls.

Visomax work tables are in almost all cases customer-specific developments, which are designed according to the customer's specifications or according to the component to be inspected and machined.

We always take the ergonomics of the workstation into consideration and integrate the required tools and consumables into the worktable in a sensible manner. Thanks to our many years of experience in this segment, we are at your side as a professional partner throughout the entire course of the project







Whenever "standard" is no solution, our lightwalls Compact, Lightwall Compact 45° and Lightwall 45° come in focus These lightwalls are individually adapted to the conditions at the customer's site and manufactured accordingly. These lightwalls can vary in design, size, control, but also in the installed lighting.

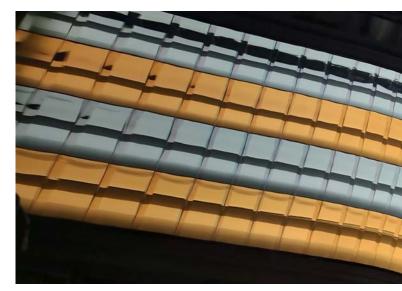




Let us advise you now individually for a product tailored to you:

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Vacuum Cleaner | Dust protection class M

Art. N°:	Description	Control N°	Unit	EAN	
Z-VC-WDFC-35M	Industrial vacuum cleaner for electric tools, wet/dry, with cleaning, 35 litre, dust class M	1700-0838-994V	1 pcs	4260151727852	
cope of delivery:	Coupling bush for electric tools Switch on/off mode for electric tools Antistatic system Eco-Filter System, Flat-fold filter, paper (Art.N° PZ-VC-WDFC Protection class I Caster wheel with total-lock brake	C-35M-01)			
Description of the roduct:	Handy, commercial wet/dry vacuum c stepless speed control and tele-electro versions comply with all European stand suction of harmful dusts class M.	onic socket with On-/Off-c	automatic for pov	ower tools. These	
	The powerful and extremely robust wet/ highly efficient automatic filter cleaning ties with a constant high suction perform is equipped with the antistatic system conductive accessory. Through the gra be deduced. The charge of the acce rewith combined sparking can thus saf The whole machine, including accesso vacuum cleaner for the absorption of I	ng device which allows the mance without work interr rounded up to suction rounded connection port essories through friction of afely be avoided with an e ory, is equipped for dust cl	ne pick-up of hug ruption. The safet n hose connecto t, electrostatic ct of dust inside the l electronically lead	ge fine dust quanti- ty vacuum cleaner or) and electrically harge will securely hose and the the- iding suction hose.	
				Francis	
				1111111	
	6	AND			
			M.		

vis () max



PrometoolZ - Professional Tools

Technical Details	Industrial vacuum cleaner	Technical Details	Power cord
Length	520 mm	Length	7,5 m
Width	380 mm		N.
Height	580 mm		
Weight	12,7 kg		
Suction hose connection	58 mm		
Protection class	IPX4		
Mains Connection	220 - 240 V		
Frequency	1~50 - 60 Hz		
Max. Performance	1380 W		
Rated Power	1.200 W	E C	374
Container Quanitity	34		
Filling Quantity (Liquid)	191		
Air Volume	190 m³/h		
Negative Pressure (max)	24,0 kPa		visQmax
Power connection	100 - 2.200 W		
Surface of the flat fold filter	0,6 m²		
Ambient temperature	min10 °C max. +40 °C		
Relative air humidy	30 - 90 %		6
Sound pressure level LpA	69 db(A)		-



cable-in tube-system for Electric tools Art. N°: PZ008-05-0104S807

(not included in the Scope of delivery)





Vacuum cleaner | Kit with electric tools

Art. N°:	Description	Control N°	Unit	EAN	
PZ-VC-E-25-E	Industrial vacuum cleaner kit with electric tools 3°, 2.5 mm offset	1700-1087-595M	1 pcs		
PZ-VC-K-25-E	Industrial vacuum cleaner kit with electric tools 6°, 2.5 mm offset	1700-1104-795R	1 pcs	43011127876	
РZ-VС-К-50-Е	Industrial vacuum cleaner kit with electric tools 6°, 5.0 mm offset	1700-1104-797C	1 pcs	456(11)7/83	
Scope of delivery:	Industrial vacuum cleaner Electric too Cable-in-tube system for Electric tool Coupling bush for electric tools Switch on/off mode for electric tools Antistatic system Eco-Filter System Flat-fold filter, paper (Art.N° PZ-VC-WDI Protection Class I Caster wheel with total-lock brake	ıls (Art N° PZ008-05-010	45807)		
				Darren	
	XEMPA				
0					





	Art. N°:	Description	Control N°	Unit	EAN
	PZ-VC-WDFC-35M-01	Main filter for industrial vacuum cleaner PZ-VC-WDFC-35M	1700-0025-998G	l pcs	
lustrial Vacuum Cle	aner Accessorie				
	Art. N°:	Description	Control N°	Unit	EAN
	Art. N°: PZ-VC-WDFC-35M-02	Description Filter bag fleece 5 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M	Control N° 1700-0015-195V	Unit 5 pcs	EAN
dustrial Vacuum Cle	PZ-VC-WDFC-35M-02	Filter bag fleece 5 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M S Description			EAN
Justrial Vacuum Cle	PZ-VC-WDFC-35M-02	Filter bag fleece 5 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M	1700-0015-195V	5 pcs	
dustrial Vacuum Cle	PZ-VC-WDFC-35M-02	Filter bag fleece 5 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M S Description PE bag 10 pcs. for industrial	1700-0015-195V	5 pcs	EAN
dustrial Vacuum Cle	PZ-VC-WDFC-35M-02	Filter bag fleece 5 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M S Description PE bag 10 pcs. for industrial vacuum cleaner PZ-VC-WDFC-35M	1700-0015-195V	5 pcs	EAN





Vacuum cleaner | Sanding Station

Art. N°	Description	Control N°	Unit	EAN
PZ-VC-K-25-E-TR	Visomax Sanding Station with electric tool 6"" 2.5 mm offset	1700-1607-997V	1 pcs	4260151728758
PZ-VC-K-50-E-TR	Visomax Sanding Station with electric tool 6‴" 5.0 mm offset	1700-1607-999L	1 pcs	4260151720765
Exemplary Scope of delivery of PZ-VC-K-25-E-TR	1 Industrial Vacuum Cleaner (Art N°PZ-VC-W 1 Hose for electric tool (Art N° PZ008-05-010 1 Tool Rack (Art N° PZ-VC-EDFC-35M-07) 1 Electric tool (Sandinator with 6", 2,5 mm o	04\$807)		
Description of the Product:	The Visomax Sanding Station is the sanding - The powerfull industrial vacuum cleaner is - The electric tool is available with 2,5 mm of - The Tool Rack offers sufficient work bench - Storage space for tools and other work ed - Hose mount - Support for electric tools	suitable for wet and dry asp or 5,0 mm offset for abrasives, backup pads o		
		0		
			100	70
			VIROmax	0_





PrometoolZ - Professional Tools



VisCoat - coatings + paints

Visomax VisCoat - the brand for professional coati accessories

Visomax owns a worldwide unique spectrum of experience, technical expertise and products regarding the processes in the professional sector of painted surfaces.

We as like as our customers benefit from a continuous development of our products and concepts, based on an intensive and global cooperation with well-known automobile manufacturers since 2003.

The requirement of our customers and our projects are the achievement of perfect results for high gloss painted surfaces within a short processing time at any time.

To be able to realize treatment concepts, it is necessary to have perfect fitting and compatible components.

The VisCoat - series has been developed for professional use, where efficient, organization, cleanliness, speed and efficiency had have a huge focus.

There are various fields of application for the VPS series:

- Automotive Industry
- TIER1 / TIER2 (e. g. plastic components)
- Ship industry
- Furniture industry and Carpenters
- Music instrument industry
- Manufacturing of high gloss interior for yachts and aircraft
- Aircraft industry

Our competent and friendly sales team along with our back office is looking forward to support you by

choosing the right products and developing your process to the optimum.



Contact us for the perfect finish.

www.visomax.de

e-mail: info@visomax.de

phone: +49 931 452814 0

Art. N°



EAN

Unit

Aqua silicone remover

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Tack Cloth

		•			
	VC-HLR-1	Aqua Silicon Remover, 400 ml	1800-0008-792A	1 pcs	4 260151 727775
	VC-HLR-2	Headlamps Primer, 250 ml	1800-0008-792B	1 pcs	
					4 260151 727782
VER					
points					
	Art. N°	Description	Control N°	Unit	EAN
	VC-SBT-4	Tack Cloth rolled up	1800-0017-195G	25 pcs	
					4 260151"7

Description

Control N°

Tack Cloth Dispenser

	Art. N°	Description	Control N°	Unit	EAN
	VC-Dispenser-SBT	Dispenser of Tack Cloth	1800-0010-49RZ	1 pcs	4 -260151 728529
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VisCoat - Coating + paints



Kits & Accessories

Visomax Kits & Accessories

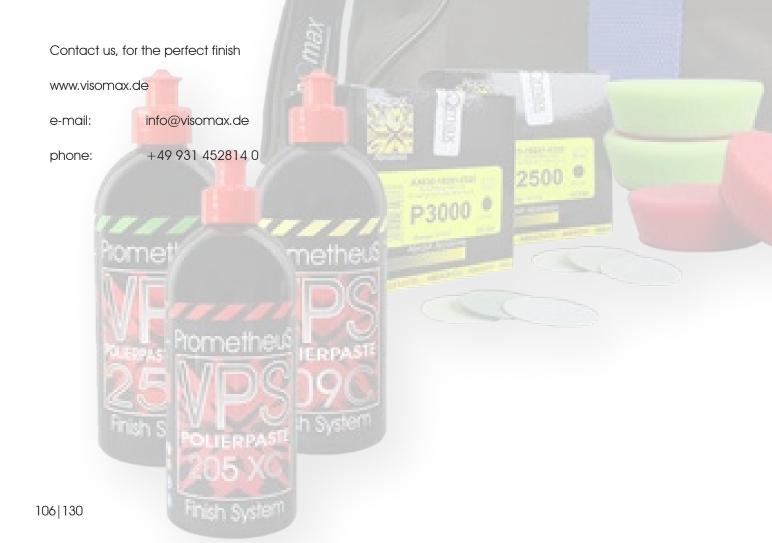
Our company has a worldwide unique experience, know-how and product range of the finishing in the professional area of the painted surface.

The intensive and global cooperation with leading premium car manufacturers, which has existed since 2003, is a very important source for us and our customers for the further development of our products and concepts.

The customer and project requests placed on our company are always the optimization of process times, as well as the achievement of perfect results on high-gloss painted surfaces, taking into account an extremely efficient and resource-saving material consumption.

In order to implement an professional finish process, perfectly matched components are required, and these are perfectly supported by our accessories.

Our exclusive case sets and kits are designed according to our high industry standards.





Kits & Accessories

Kits | Case Set Paint Shop CS I



Kits |Compact-Bag-EPR00





Kits |Compact-Bag-EPX15



Kits |Compact-Bag-EPX15





Kits | Finishkit (De-Nibber)

Art. N°	Description	Control N°	Unit EAN	
Finishkit(Blüte)	Finishkit (De-Nibber)	2000-0273-607M	1 pcs	
Scope of delivery:	1x Case with Inlay 1x Pneumatic Nib Sander, oscillating (Art. N° PZ1 1x Backup Pad incl. interface pad Ø 30 mm (Ar 1 unit AbraxX Sanding Discs P3000 Ø 32 mm, st 1x Polish Medium Cut, 500 ml (Art. N° PS209) 1x Polish Special Anti-hologram, 500 ml (Art. N° F 1x Leather Bracelet with Humidifier for Mini Sand	t. N° PZ030-542-12) ick-on, round (Art. N° AX630-16101-03 28250)	320)	
Description of the Product:	Starter Kit to erase defects by a pneumatic nib	sander.		
	Pometheus IERPASTE DIERPASTE DIERPASTE h System			
12 130	inish System	max		

Kits | Finish Kit (Pad)

	Description	Control N°	Unit	EAN
Finishkit(Pad)	Finishkit (Pad)	2000-0260-006K	1 pcs	4 260151 724590
Scope of delivery:	1 x Case with Inlay 1x Pneumatic Palm Sander 3",(Art. N° PZ300-F-25-NV-1) 1x Backup Pad Ø 73 mm (Art. N° PZ073-632-4) 1x Interface Pad Ø 75 mm (Art. N° PS820-75-25110-400) 1 unit (50 pieces) AbraxX HP Sanding Discs, Ø 75 mm, P2000, 0 holes (Art. N° AX72000-929-075-0) 1 unit (30 pieces) Sanding Pad P3000 Ø 75 mm, 0 75 mm 1x Polish Medium Cut, 500 ml (Art. N° PS209) 1x Polish Special Anti-hologram, 500 ml (Art. N° PS250)	(Art. N° AX730-122-0	75-0)	
Description of the Product:	Starter Kit to erase defects by a pneumatic sander.			
jor the po I.Visomax	de	Acceleration of the second sec		



Kits | Case Set Cordless Smart Repair

Art. N°	Description	Control N°	Unit	EAN
KoSe-CSR	Case Set Cordless Smart Repair	2000-1412-00D	1 pcs	4 260151 729168
Scope of delivery:	1x Case with Inlay 1x Sandinator Cordless Series ESV03 Vibration (Art. N° PZ860-A-30-NV-8) 1x Sandinator Cordless Series ESX05 orbital(Art. N° PZ860-AE-50-NV-8) 3x Backup Pad Ø 30 mm (soft, medium, hard) (Art. N° PZ030-541-174, F 3x Backup Pad Ø 18 mm (soft, medium, hard) (Art. N° PZ018-541-174, F 1x Backup Pad Ø 40 mm (Art. N° PZ040-500-204) 4x Li-Ion Battery (Art. N° PZ01000532) 2x Charging Station with power supply (Art. N° PZ01000593) 1 x AbraxX Sanding Disc P3000, Ø 32 mm velcro (Art. N°: 630-18201-02 3 x Foam pads, green, soft Ø 50 mm (Art. N°: PS935-050-4912-15) 6 x Foam pads red, hard Ø 50 mm (Art. N°: PS935-050-5012-15) 1 x Polish 209C, medium cut, green, 500 ml	2018-532-174 und PZ018-583 320) 200)		
Description of the	Starter Kit Cordless Nib Sander ESV03 & ESX05			
Product:	space-saving, clean & handy.			
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		No. of Concession, State of Co		
	AX630-14201-020-			
	P3000			
	Prometheus IERPASTE			
11/1120	visomax			
114 130	Finish System			

Kits | Case Set Paint Shop CS |

Art. N°	Description	Control N°	Unit	EAN
KoSe-Paint-Shop-CS-1	Case Set with Cordless Nib Sander & Two-handed Electric Polisher 14.0 mm offset, orbital	2000-1312-00H	1 pcs	4 260151 729175
KoSe-Paint-Shop-CS-2	Case Set with Cordless Nib Sander & Two-handed Electric Polisher rotary, industrial use	2000-1312-00D	1 pcs	4 260726'570997
KoSe-Paint-Shop-CS-3	Case set with cordless sander - oscillating & two-hand electric polisher, rotary	2000-1312-00N	1 pcs	4 "260151"729946
KoSe-Paint-Shop-CS-4	Case set with cordless sander - orbital & two-hand electric polisher, rotary	2000-1312-001	1 pcs	4 260151 729953
Exemplary Scope of delivery KoSe-Paint-Shop-CS-2:	1x Case with Inlay 1x Two-handed Electric Polisher 14.0 mm offset, orbital supply) (Art. N° PZ600-E-140-NV-8-S) 1x Sandinator Cordless Series, 3 mm offset (Art. N° PZ84 1x Backup Pad yellow, medium, Velcro (Art.		nd power	
Description of the Product:	Starter Kit Cordless Nib Sander & Two-handed Electric P Especially developed for the aftermarket. Not suitable for the use in an industrial environment! Space-saving, clean & handy - Only a socket required		íset.	
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Kits | Case Set Paint Shop

KoSe-Paint-Shop-I	Description	Control N°	Unit	EAN
	Case Set with Electric Nib Sander & Two-handed Electric Polisher 14.0 mm offset, orbital - both for Aftermarket	2000-1008-007P	1 pcs	4 ² 60151 ¹ 726150
(oSe-Paint-Shop-II	Case Set with Electric Nib Sander & Electric Polishe - rotary, both for Aftermarket	^{er} 2000-1008-005S	1 pcs	4 '260151' 726167'
Exemplary Scope of delivery KoSe-Paint-Shop-I:	"1x Case with Inlay 1x Electric Polisher, orbital (Art. N° PZ600-E-140-NV- 1x Electric Nib Sander (Art. N° PZ850-A-15-NV-8) 1x Backup Pad Ø 30 mm (to be determined more 1x Power Supply installed in the case for polisher of 1x Cold-device plug	e precisely at placing	ı order)	
Description of the Product:	Starter Kit Electric Tools. Especially developed for t Not suitable for the use in an industrial environment Space-saving, clean & handy - Only a socket req	nt!		
			-	
		Rex El C		
		2		Prever.
	P3	00		hanne
	metheus			
	ometheus IERPASTE			

Kits | Case Set Paint Shop | Curly Cable

Art. N°	Description	Control N°	Unit	EAN
KoSe-Paint-Shop-S-I	Case Set with Electric Nib Sander & Two-handed Electric Polisher 14.0 mm offset, orbital with curly cable	2000-1176-0087	1 pcs	4 260726 571161
Scope of delivery:	1x Case with Inlay 1x Electric Polisher, orbital (Art. N° PZ600-E-140-NV-8) 1x Electric Nib 1x Case with Inlay 1x Electric Polisher, orbital (Art. N° PZ600-E-140-NV-8) 1x Electric Nib Sander (Art. N° PZ850-A-15-NV-8) 1x Backup Pad Ø 30 mm (to be determined more preci 1x Power Supply installed in the case for polisher and sar 2x Curly Cable (Art. N° PZ005-6FS) 1x Cold-device plug)	
Description of the Product:	Starter Kit with Electric Tools. Especially developed for the saving, clean & handy - only a socket required! Perfect s Finish Station.			
or the period	de			



Kits | Case Set Paint Headlamps

Art. N°	Description	Control N°	Unit	EAN	
KO-SL-01	Case Set Paint Headlamps	2000-0289-1971	1 pcs	4 260151 724613	
Scope of delivery:	1x Pneumatic Angle Sander 2" (Art. N° PZ300-C-30- 1x Backup Pad Ø 75 mm (Art. N° PZ075-531-4) 1 unit (100 pieces) AbraxX HP Sanding Discs Ø 75 n 1 unit (50 pieces) AbraxX HP Sanding Discs Ø 75 m	mm, P500, 0 holes (Art. N° AX5500-929	-075-0)		
Description of the Product:	Starter Kit Polish Headlamps The equipment that m	akes your headlamps clear again!			
	ometheus IERPASTE				
	OLIERPASTE in System				

Kits | Case Set Sanding & Polishing - General

Art. N°	Description	Control N°	Unit	EAN
(oSe-SchIPol	Case Set Sanding & Polishing	2000-0436-007P	1 pcs	4 260151 724620
cope of delivery:	1x Pneumatic Nib Sander, oscillating (Art. N° 1x Pneumatic Angle Polisher 3", rotary (Art. N 1x Backup Pad Ø 30 mm incl. interface pac 1x Leather Bracelet with Humidifier for Sandir	° PZ200-E-00-NV-1) I (Art. N° PZ030-542-12)		
Description of the Product:	Starter Kit Sanding & Polishing			
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Kits | Case Set Sanding & Polishing - Exclusive



Kits | Case Set Sanding & Polishing - Professional

Art. N°	Description	Control N°	Unit	EAN
KoSe-SchlPol-Prof	Case Set Sanding & Polishing - professional	2000-0588-008M	1 pcs	4 '260151' 72464
Scope of delivery:	1x Case with Inlay 1x Pneumatic Nib Sander, oscillating (Art. N° PZ100-A- 1x Pneumatic Polisher, orbital, 14mm offset (Art. N° PZ 1x Backup Pad Ø 30mm incl. interface pad (Art. N° PZ	200-E-140-NV-1)		
	1x Leather Bracelet with Humidifier for Sanding Discs & 1x Finish Control Spray, 500 ml (Art. N° PS1500) 1x Microfibre Cloths Prometheus blue (Art. N° PS140) 1 unit AbraxX Sanding Discs P3000, Ø 32 mm, stick-or 1x Polish Medium Cut, 500 ml (Art. N° PS209) 1x Polish Special Anti-hologram, 500 ml (Art. N° PS250) 1x Foam Pad raspberry Ø 80 mm (Art. N° PS933-80) 1x Lamb's Wool Ø 80/16 mm natural/stitched skin (Art.	ð 30 mm (Art. N° PZ620-040-05-H n, round, (Art. N° AX630-16101-03		
Description of the Product:	Starter Kit Sanding & Polishing - Professional	Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus Tometheus	ADDAY	
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Kits | Paint Care Set



Kits | Leather Care Set





Compag Bag | Starter Kits

Art. N°	Description	Control N°	Unit	EAN		
Compact-Starter-AX	Starterkit consumables	2000-0412-006F	1 pcs	4 260726 571321		
Scope of delivery:	1 VE AbraxX sanding disc, velci 1 VE AbraxX sanding disc, velci 2 x Polierschwamm green, soft 2 x Polierschwamm red, hard Ø 1 x PS250i Polish fine, 500 ml 1 x PS209C Polish medium, 500 1 x PS205XC Polish heavy cut, 5 1 x PS1500 Finish Control Spray 1 x AbraxX sanding liquid, 500 1 x Micro fibre cloth blue, 40x4 1 x Backup pad Ø30 mm, gree 1 x Backup pad Ø30 mm, vellc 1 x Paint Marker for coats 1 x Leather Bracelet with Humic 1 x Visomax Bag	ro-round P3000 Ø 32 mr Ø80/25 mm dium Ø80/25 mm Ø80/25 mm 0 ml 500 ml ml 0 cm en soft, velcro ow medium, velcro hard, velcro				
Description of the Product:	Starterkit with consumables			Visor vww.visor	the perfect finish	Abrastve Abrastve
		Pomet methed Fromethed Errast From System From System From System Abroad Abroad		S-18201-0320 The second secon		
	ometheus IERPA DIERPASTE					

Case Set | Sealant

Art. N°	Description	Control N°	Unit	EAN
Versiegelungskit	Sealant Kit	2000-0259-5971	1 pcs	4 260151 726099
Scope of delivery:	1x Pneumatic Palm Polisher 5" (1x Backup Pad Ø 125 mm (Art. 1x Long Life Paint Sealant (Art. N 1x Microfibre Polishing Pad, whit 1x Interface Pad velcro, Ø 130 1x Microfibre Cloths Prometheu	N° PZ125-282-2) ° PS450) e, Ø 133/14 mm (Art. N° PS98 mm (Art. N° PS820-130)	0-133-Y)	
Description of the Product:	Starter Kit Sealant			
for the por	feet finish .de		ARCONA ARCONA ARCONA	
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Gloves | Disposable Gloves | Latex-Free Gloves

Art. N°	Description	Control N°	Unit	EAN
AS03.2024.07	Nylon gloves (nylon, moderately heavy, white) size 7	1900-0021-598M	10 pcs	4 260151 729939
AS03.2024.08	Nylon gloves (nylon, moderately heavy, white) size 8	1900-0021-591U	10 pcs	4260151728260
AS03.2024.09	Nylon gloves (nylon, moderately heavy, white) size 9	1900-0021-597J	10 pcs	4260151723128
AS03.2024.10	Nylon gloves (nylon, moderately heavy, white) size 10	1900-0021-598M	10 pcs	4260151723104
ASO3.2024.11	Nylon gloves (nylon, moderately heavy, white) size 11	1900-0021-593Z	10 pcs	4260151723111

Gloves | Disposable Gloves | Latex-Free Gloves

	Art. N°	Description	Control N°	Unit	EAN
	A\$76161	Latex-free nitrile gloves, non-steril, powder-free, blue, size S	1900-0017-996Q	200 pcs	4 '260151'723180'
AC	A\$76162	Latex-free nitrile gloves, non-steril, powder-free, blue, size M	1900-0017-994L	200 pcs	4260151723197
	AS76163	Latex-free nitrile gloves, non-steril, powder-free, blue, size L	1900- <mark>0</mark> 017-9990	200 pcs	4260151723203
ALS	AS76164	Latex-free nitrile gloves, non-steril, powder-free, blue, size XL	1900- <mark>0017-993</mark> ∨	200 pcs	4260151723210
-					
		12			
	A1 N0		Ocertary NB	11-24	FAN
	Art. N° PZ-K-CS	Description Case with inlay for Cordless Series	Control N°	Unit 1 pcs	EAN
I AND A		AX630-18201-0320 (0.0) 250		i pee	4 260726 570911
0.4	Scope of delivery:	Case Inlay			
		7 P3000			
	Product description:	Case with inlay, can be customized a	ccording to your wi	shes	
	description.				
	IERPAS				
POLIERPA					
10/1100		visomax			
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Terms of Delivery

Pricing	Prices are the recommended retail prices net. Because of rising raw material costs, we reserve the right to raise prices without notice. We do not assume any liability for print errors.
Payment	Unless otherwise agreed, invoices are payable within 30 days of the invoice date.

Please order exclusively in writing to bestellung@visomax.de.

General terms and conditions

1 General Provisions

(1) The following conditions form part of the contract concluded with Visomax.

(2) The latest version of our general terms of sale shall apply to all future business transactions without this requiring explicit reference or agreement upon conclusion thereof. They shall apply exclusively to companies as defined in Section 310, paragraph 1 of the German Civil Code.

(3) Our general terms of sale apply exclusively. We hereby do not accept any counter-pro-visions, counteroffers or other references from the Customer relating to their terms and conditions; deviating terms from the Customer shall only apply if confirmed by Visomax in writing

(4) The Customer may only transfer claims from legal transactions concluded with Visomax with explicit consent from Visomax.

2 Quotes: Orders

(1) Our quotes are - especially in regards to quantity, price and delivery time - always non-binding and subject to alteration.

(2) Visomax delivers goods that have been electronically checked (unless otherwise agreed). Measurements that can only be taken by the Customer shall be carried out by the Customer (loop impedance, etc.)

(3) Visomax products are designed to German standards. Country- or customer-specific changes must be specified during the order process. (Cross-sections, conductor colours, plug type, etc.)

(4) Source codes (robots, PLC, PC, etc.) are never included with delivery, even if stipulated in the Customer's terms and conditions of purchase.

(5) Customer orders are only considered accepted when Visomax has confirmed them in writing. If we do not confirm a contract that was concluded verbally or by phone, the invoice issued by Visomax shall be deemed to constitute confirmation

(6) We reserve properly rights and copyrights of illustrations, drawings, calculations and other documentation. This applies in particular to any written documents that are referred to as "confidential". The Customer may only transfer or pass these documents on to third parties with explicit, written consent from Visomax.

3 Prices, Weights

(1) Our prices are subject to the amount VAT applicable at the time of delivery and are quoted "ex works" – unless the order confirmation specifies otherwise. (2) If additional or increased charges – in particular customs duties, levies and currency

adjustments – arise after conclusion of the contract but before delivery of the goods due to changes in the law, Visomax is entitled to increase the agreed purchase price

accordingly. This also applies to investigation fees. (3) Visomax calculates its purchase prices based on the weight recorded during loading.

Normal losses in weight during transportation shall be borne by the Customer. Unless otherwise agreed, packaging for transport is included in the price.

(4) Discounts require separate written agreement.

(5) Unless the order confirmation states otherwise, the purchase price is to be paid net (without any deductions) within 30 days from the invoice date

4 Delivery; Delivery Time, Reduction of Liability in the event of Late Delivery (1) All technical questions must be clarified prior to the start of any delivery time specified by Visomax.

(2) Fulfilling our delivery obligation requires the Customer to fulfil their obligations in a timely and proper manner. We reserve the right to raise objection to non-fulfilment of the contract

(3) Goods are always transported uninsured and at the Customer's risk. This also applies to freight-free delivery and is irrespective

of the means of transport used. Insurance of acods in transit shall only be obtained if expressly requested by the Customer.

The Customer shall bear any costs arising therefrom.

(4) Unless otherwise agreed in writing, Visomax shall choose the place of dispatch, the carrier and the means of transport to the best of its judgement,

without assuming any liability for the cheapest and quickest carriage

(5) If the Customer is to provide a means of transport, they are responsible for making it available on time. Any delays are to be communicated in good time. Any costs arising therefrom shall be borne by the Customer.(6) Visomax has the right to reasonable delivery in instalments.

(7) Our delivery obligations are always subject to receiving proper and timely delivery from our own suppliers

(8) Any delivery and unloading times provided are always non-binding, unless expressly agreed otherwise in writing.

(9) Any inability to supply as a result of force majeure or other unforeseen incidents beyond the control and responsibility of Visomax, including but not limited to, strikes, lock outs, acts of public authorities, subsequent loss of export or import opportunities as well as Visomax's reservation of timely supply from its own suppliers in accordance with para-graph (7) above, shall, for its duration and in accordance with its impact, relieve Visomax from the obligation to meet any agreed deadlines concerning deliver, van unloading. They also give Visomax the right to withdraw from the contract without this resulting in any compensation or other claims being due to the Customer.

(10) If an agreed delivery or unloading deadline is not met despite the absence of any delivery constraint as laid out in paragraph (9), the Customer is obliged to grant Visomax, in writing, an appropriate extension of at least two weeks. If Visomax also fails to meet the deadline provided by this extension, the Customer is entitled to withdraw from the contract. However, the Customer is not entitled to assert claims for compensation as a result of non-fulfilment or delay, except in cases of intent or gross negligence on the part of Visomax. If the failure to deliver is not due to an intentional breach of contract for which Visomax is responsible, Visomax's liability for damages shall be limited to such losses as are foreseeable and typical of such circumstances.

(11) If the failure to deliver is due to an intentional breach of contract for which Visomax is responsible, Visomax shall accept liability in accordance with the legal provisions. If, however, the failure to deliver is not due to an intentional breach of contract for which Visomax is responsible, Visomax's liability for damages shall be limited to such losses as are foreseeable and typical of such circumstances

(12) Visomax's liability for damages in regards to delivery delays is limited to 3% of the total delivery value for each full week the delivery is delayed, however up to a maximum of 15% of total delivery value.

5 Default of Acceptance; Transfer of Risk
(1) If the Customer is in default of acceptance or violates any other duties of contractual cooperation which lead to a delay in delivery, Visomax is authorised to demand comper sation for losses incurred, including any additional expenses. Visomax reserves the right to make any further claims.

(2) Unless the contract states otherwise, delivery shall be deemed to have been agreed "ex works". If the Customer is in default of acceptance, the risk of accidental loss or deterioration of the purchased goods passes to the Customer at the moment in which the Customer falls into default of acceptance or default of payment.

6 Obligation to Inspect and Notify Defects

(1) The Customer is obligated to immediately conduct the following upon receiving the goods at the agreed destination or, in the case of collection by the Customer, upon accepting the goods:

A) check quantities, weight and packaging and record any objections thereto on the delivery note or consignment note, and

B) perform a representative quality inspection, involving at least a spot-test, opening appropriate numbers of packaging (cardboard boxes, bags, cans, films, etc.) and inspecting the goods visually.



(2) The following points and deadlines need to be followed in regards to notification of defects from the Customer:

A) Visomax must be notified of any defects prior to the end of the working day on which the goods were delivered to the agreed destination or picked up by the Customer. A different deadline shall apply if the Customer is reporting a defect or defects, which re-mained undetected despite initial inspection carried out in accordance with paragraph (1). In this instance, the defect must be reported prior to

(r), in this matching the set working day to that on which the defect was discovered, however not more than two weeks after delivery or transfer of the goods.

B) All notifications must be made in writing within the aforementioned deadlines via email or fax. Notification of defects by phone is not sufficient. Notifying sales representatives, brokers or agents of defects is inconsequential and any notifications made in this manner shall be disregarded.

C) All notifications must clearly indicate the type and extent of the alleged defec

D) The Customer is obligated to keep the rejected goods ready for inspection at the site of examination so that Visomax, Visomax's suppliers or experts appointed by Visomax may inspect them.

(3) Objections regarding quantity, weight and packaging of the goods are excluded unless stated on the delivery note, consignment note or delivery receipt in accordance with paragraph 1(a). Furthermore, any and all claims are excluded as soon as the Customer mixes, reuses, resells or begins adapting or processing the delivered goods.

(4) Any goods to which objections are not raised shall be deemed approved and ac-

7 Warranty; Limitations of Liability; Warranty Period

 If the Customer notifies Visomax of defects in accordance with the procedures and deadlines stipulated, and these complaints prove objectively justified, the Customer has the right to demand supplementary performance in the form of remedial measures (removal of defects) or delivery of new, non-defective goods.

(2) If remedial measures are requested, Visomax shall bear any expenses required to remedy the defect(s), in particular transport costs, road costs, labour costs and material costs, provided these costs have not been increased by the fact that the purchased goods have been transported to a location other than the place of fulfilment. If supplementary performance or remedial measures prove unsuccessful after three

attempts, the Customer is authorised, at their discretion, to demand withdrawal, reduction and/or compensation.

(3) If the Customer makes claims for compensation, Visomax shall assume liability in accordance with the legal provisions, provided that the losses or damages were the result of a deliberate and wilful act on the part of Visomax or its vicarious agents. If the damages were not the result of a deliberate and wilful act on the part of Visomax or its vicarious agents, Visomax's liability shall be limited to such losses as are foreseeable and typical of such circumstances. (4) If the Customer is entitled to claim for damages instead of performance, Visomax's lia-

bility shall be limited to such losses as are foreseeable and typical of such circumstances.

(5) Liability due to negligent harm caused to life, body or health remains unaffected; this also applies to mandatory liability as laid down in the German Product Liability Act. (6) The limitation period for any claims arising from defects is 12 months from the transfer

of risk. The period of limitation in the case of delivery recourse according to Sections 478 and 479 of the German Civil Code remains unaffected; five years starting from delivery of the defective goods.

8 Payment

Unless the order confirmation states otherwise, the purchase price is to be paid net (without any deductions) within 30 days from the invoice date.

(2) We do not accept banknotes or cheques. Discount charges and exchange fees shall be borne by the Customer and are payable immediately.

(3) If the Customer falls into areas, Visomax is entitled to charge interest on payments in arrears at the amount shown, however at least 9 percentage points above the base interest rate of the ECB, without requiring a separate request for payment

(4) If the Customer cannot continue orderly business operations, in particular in cases of seizures, payment disruptions or even a cessation of payments, or the Customer has applied for insolvency proceedings, Visomax is entitled to demand immediate payment of all outstanding accounts from the business relationship, even if we have accepted banknotes or cheques. The same shall also apply if the Customer defaults on payment to Visomax or other circumstances become known, which cast doubt on their creditworthiness. Furthermore, in such instances, Visomax is entitled to demand prepayments or augrantees or withdraw from the contract entirely

(5) The Customer is only entitled to offset, withhold or reduce payments if counterclaims have been established by a court of law or expressly acknowledged byVisomax. The Customer is only authorised to exercise a right of retention if the counterclaim is

based on the same contractual relationship.

9 Retention of Title

(1) Any goods delivered by Visomax shall remain the property of Visomax until the Customer has settled all outstanding accounts arising from the business relationship, including all outstanding balances from current accounts and refinancing or acceptor

bills (2) The Customer is entitled to sell the goods delivered by Visomax in the regular course of business. The authority granted hereunder shall cease in the circumstances laid down in Section 8, paragraph 4 above. Furthermore, if the Customer falls into arrears with the

fulfilment of their obligations to Visomax, in particular with their payments, or other circurrent or needed to be a set of the set of (3) The Customer's right to process goods delivered by Visomax is also subject to the limitations set out in paragraph 2. above. The act of processing shall not result in the Customer obtaining ownership, neither in whole nor in part, of the partly or wholly processed goods; processing shall be carried out free of charge exclusively for Visomax as the manufacturer as defined in Section 950 of the German Civil Code. However, should referition of title expline for any reason, Visomax and the Customer hereby agree; that ownership of the goods, including their processing, shall be transferred to Visomax; that Visomax will accept such transfer; and that the Customer shall remain custodian of the

goods free of charge. (4) If goods subject to retention of title are inseparably processed or mixed with goods that are under third-party ownership, Visomax shall acquire joint ownership of the new goods or mixed stock. The proportion of ownership shall be determined by the ratio of the invoice value of the goods subject to retention of title held by Visomax and the invoice value(s) of the other product(s).

(5) Goods, to which Visomax acquires ownership or joint ownership in accordance with paragraphs (3) and (4) above, shall be considered goods subject to retention of title as defined in the following provisions, just like goods delivered under retention of title according to paragraph (1) above. (6) The Customer hereby assigns to Visomax all claims arising from the resale of goods

subject to retention of title. This shall include claims against the bank that issued or confir-med a letter of credit for the benefit of the Customer (=reseller) for the purposes of reselling goods. Visomax hereby accepts this assignment. If the goods subject to retention of title are processed products or mixed stock, wherein, in addition to the goods delivered by Visomax, they exclusively contain objects or materials which either belong to the Customer or were delivered to the Customer by third parties under so-called simple retention of title, the Customer shall transfer all claims to Visomax arising from the resale of said goods. If, however, a number of suppliers have advance assignment rights to receivables on the same goods, Visomax shall be entitled to a proportion of revenue from the sale of said goods, based on the ratio of the invoice value of goods provided by Visomax to the invoice value of the other goods with which they have been processed or mixed.

(7) If Visomax's claims are secured beyond any doubt, by more than 125%, with the assig nments and retentions detailed above, the surplus of receivables or goods subject to re-tention of title shall be released upon request from the Customer at Visomax's discretion. (8) The Customer is entitled to resell the purchased goods in the course of ordinary business; however, the Customer shall hereby assign to Visomax all claims, amounting to the final invoice amount (including VAT) of accounts receivable by Visoma, arising form the resale to Customers or third parties, irrespective of whether the purchased goods were resold before or after processing. The Customer remains entitled to collect these receivables even after assignment. This authority to collect ceases to apply when the Customer is no longer able to conduct its business in a proper manner as defined in the provision provided in Section 8, paragraph (4). Furthermore, Visomax has the right to revoke the Customer's authority to collect if the

Customer falls into arrears with their obligations towards Visomax, in particular with their payments, or other circumstances become known, which cast doubt on their creditworthiness. If Visomax cancels or revokes the Customer's authority to collect, the Customer must; provide the names of the debtors associated with the assigned claims to Visomax without delay; provide Visomax with any information and documentation required to col-(9) In the event of any third-party action against goods subject to retention of title held

by Visomax or any receivables assigned to Visomax, the Customer is obliged to point out Visomax's ownership/right and to promptly inform Visomax accordingly. The Customer (10) If any provision of this contract is breached, in particular through delayed payment,

the Customer shall, at Visomax's first request, return any goods subject to retention of title and assign to Visomax any existing surrender claims against third parties concerning goods subject to retention of title. Any repossession or seizure of goods subject to retention goods subject to terter information of time. Any repossession of secure of goods subject to terter information of the goods subject to terter information of the goods after regaring possession of them. Revenue from the sale shall be deducted from the Customer's liabilities - less appropriate administrative costs. (11) In the circumstances laid down Section 8, paragraph (4), Visomax is entitled to de-

mand that the Customer disclose to Visomax; any receivables assigned to Visomax arising from resale; and the respective debtors in accordance with Section 9 (6). Once this information has been imparted, Visomax has the right to disclose the assignment as it considers appropriate.

(12) The Customer shall handle the purchased goods with care and insure them for their (12) the customer shall handle the purchased goods with care and insule methods in which original value against fire, water damage and theft for the duration of the period in which the purchase price has not been fully paid. If any maintenance or inspection work is required, the Customer must have this carried out in due time at their own expense.
(13) In the event of seizures or other third-party claims, the Customer must inform Visomax immediately in withen form so that we can take legal action in accordance with Section.

771 of the German Code of Civil Procedure. If the third party is unable to reimburse court and other legal costs relating to legal action in accordance with Section 771 of the German Code of Civil Procedure, the Customer shall be liable for any losses incurred by Visomax.

(14) In order to safeguard Visomax's claims against the Customer, the latter shall also assign to Visomax any claims against a third party which result from combination of the purchased goods with property or premises.

10 Empties

The Customer shall return any empties (Euro boxes, pallets, Euro hooks, etc.) to Visomax in the same type, quantity and value as those received by the Customer upon delivery of the goods supplied by Visomax. If the Customer is unable to return the empties to Visomax upon delivery of the goods, the Customer shall balance the packaging account without delay and at heir own expense (delay to any). If the Customer fails to meet the due date for returning empties, Visomax is entitled to refuse return after an appropriate period of time and instead demand money from the Customer as compensation.

11 Final Provisions

(1) The place of fulfilment for the delivery of goods is the place of business of Visomax (2) Würzburg shall be the place of jurisdiction for all disputes arising from the contractual

 (2) Maizbridg what be the power of plate of Nations Convention on Contracts for the International Sale of Goods (CISG). (4) If one or more provisions of these general terms of sale prove ineffective or invalid this

shall not affect the validity of the remaining provisions. Ineffective and/or invalid provisions shall be deemed replaced with effective and valid provisions that come closest to the economic intention of the omitted provisions.





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