



prodej, výkup, půjčování a servis čistící a úklidové techniky

Professional cleaning ACCESSORIES



KATALOG

VYSÁVACÍ KONCOVKY

KONCOVKY HADIC

PŘÍSLUŠENSTVÍ

SPOJKY, REDUKCE



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Standardní provedení:

- Černá pryž – vodivá pro antistatické provedení příslušenství (materiál testován na vodivost)
- Šedá pryž – nevodivý materiál pro běžné použití
- Silikon – pro potravinářské a farmaceutické provozy

Odlišné barevné provedení možné pouze na individuální objednávku – viz katalog.

POZOR: za správné vodivé sestavení příslušenství odpovídá uživatel!!!!

Před objednáním konzultujte způsob připojení. Cena v závislosti na objednaném množství.

CONICAL NOZZLE PIPE FITTING Ø 50 mm



PT50



PT50S silicone

CODE	DESCRIPTION	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199
PT50	Rubber vacuum cleaner tool for vacuuming dust and debris Internal diameter = 50 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PT50A	Internal diameter = 50 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PT50S	Internal diameter = 50 mm silicone <i>Suitable for food and pharmaceutical uses and when high temperature resistance is needed.</i>	Transp.					---

THIS CONE FITS IN PIPES OR CONNECTIONS Ø 50 mm EXTERNAL DIAMETER SUCH AS COD. PRF50N OR PWF50.

CONICAL NOZZLE PIPE FITTING Ø 40 and 38 mm



PT38A1

CODE	DESCRIPTION	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199
PT381	Internal diameter = 38 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PT38A1	Internal diameter = 38 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PT38S1	Internal diameter = 38 mm silicone <i>Suitable for food and pharmaceutical uses and when high temperature resistance is needed.</i>	Transp					
PT401	Internal diameter = 40 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PT40A1	Internal diameter = 40 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PT40S1	Internal diameter = 40 mm silicone <i>Suitable for food and pharmaceutical uses and when high temperature resistance is needed.</i>	Transp					
PT38AF	PT38A1 complete with hose cuff for a direct connection to the plastic flexible hose n. 5 (see the hose-cuffs section at page 8).	black					

THESE CONES FIT INTO CONNECTIONS Ø 38 OR 40 mm EXTERNAL DIAMETER SUCH AS COD. PRF38N AND PRF40N.

CONICAL NOZZLE Ø 70 mm



CODE	DESCRIPTION Rubber tool for vacuuming large quantities of material	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PT70	Internal diameter = 70 mm non conductive <i>For the antistatic version please specify it in the purchase order</i>	grey					
PT70A	Internal diameter = 70 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PT70S	Internal diameter = 70 mm silicone <i>Suitable for food and pharmaceutical uses and when high temperature resistance is needed.</i>	Transp					

THIS CONE CAN BE FITTED IN PIPES Ø 70 mm EXTERNAL DIAMETER SUCH AS COD. PRF70N.

BIG CONE Ø 50 mm



CODE	DESCRIPTION Crevice tool for vacuuming fine wooden dust and metal chips	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PB50	Internal diameter = 50 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PB50A	Internal diameter = 50 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PB70M	Internal diameter = 70 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PB70MA	Internal diameter = 70 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PB50S	Internal diameter = 50 mm silicone <i>Suitable for food and pharmaceutical uses and when high temperature resistance is needed.</i>	Transp					

THESE CONES FIT IN PIPES Ø 50 OR Ø 70 mm EXTERNAL DIAMETER AS COD. PRF50N AND PRF70N.

BIG CONE CURVED TIP Ø 50 mm



CODE	DESCRIPTION Crevice tool for vacuuming fine wooden and metal dust	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PB50C	Internal diameter = 50 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PB50CA	Internal diameter = 50 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					

THIS CONE CAN BE FITTED IN A PIPE Ø 50 mm EXTERNAL DIAMETER AS COD. PRF50N.

RUBBER FLAT NOZZLE Ø 70, 50, 40, 38 mm

SUCTION INLET 210 mm



CODE	DESCRIPTION Rubber vacuuming floor nozzle	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199
PV200	Internal diameter = 50 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV200A	Internal diameter = 50 mm conductive For hazardous dust in ATEX classified areas.	black					
PV200S	Internal diameter = 50 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					
PV240	Internal diameter = 40 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV240A	Internal diameter = 40 mm conductive For hazardous dust in ATEX classified areas.	black					
PV240S	Internal diameter = 40 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					
PV238	Internal diameter = 38 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV238A	Internal diameter = 38 mm conductive For hazardous dust in ATEX classified areas.	black					
PV238S	Internal diameter = 38 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					
PV270	Internal diameter = 70 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV270A	Internal diameter = 70 mm conductive For hazardous dust in ATEX classified areas.	black					

THIS NOZZLE CAN BE FITTED IN EVERY Ø 70 / 50 / 40 / 38 mm PIPE TO CLEAN WORKTOPS OR EVEN IN A DOUBLE-BEND STEEL WAND, FOR FLOOR SUCTION.

BRUSH NOZZLE PIPE FITTING Ø 50, 40, 38 mm

The pictures below show how the brush can be disassembled in order to remove the disk and replace it with a new one when consumed.

The prices in the table refer to the brush sold without the metal connection to be purchased apart.



CODE	DESCRIPTION	colour	price 5-9	price 10-14	Price 15-49	Price >49	10 pcs
PRB150	Brush nozzle Ø 50 with disk Ø 100 mm - Bristles: Nylon*	black					
PRB150	Brush nozzle Ø 50 with disk Ø 100 mm - Bristles: Natural*	black					
PRB150A	Brush nozzle Ø 50 with disk Ø 100 mm - Nylon mixed brass** <i>For hazardous dust in ATEX classified areas</i>	black					
PRB150A	Brush nozzle Ø 50 with disk Ø 100 mm - Natural mixed brass** <i>For hazardous dust in ATEX classified areas</i>	black					
PRB840	Brush nozzle Ø 40 with disk Ø 82 mm - Bristles: Nylon*	black					
PRB840	Brush nozzle Ø 40 with disk Ø 82 mm - Bristles: Natural*	black					
PRB840A	Brush nozzle Ø 40 with disk Ø 82 mm - Nylon mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black					
PRB840A	Brush nozzle Ø 40 with disk Ø 82 mm - Natural mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black					
PRB838	Brush nozzle Ø 38 with disk Ø 82 mm - Bristles: Nylon*	black					
PRB838	Brush nozzle Ø 38 with disk Ø 82 mm - Bristles: Natural*	black					
PRB838A	Brush nozzle Ø 38 with disk Ø 82 mm - Nylon mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black					
PRB838A	Brush nozzle Ø 38 with disk Ø 100 mm - Natural mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black					
PRF40N	Internal connection Ø 40 x 120 mm for PRB840	zinc					
PRF50G	External connection Ø 50 x 120 mm for PRB150	zinc					
PRF38S	Internal connection Ø 38 x 160 mm for PRB840	zinc					
PRF50S	External connection Ø 50 x 140 mm for PRB150	zinc					

* = non conductive

** = Antistatic

Grey antistatic = not available

Those versions with mixed metal bristles are fully electrostatic conductive suitable to be used and coupled with certified ATEX vacuum cleaners.

INDUSTRIAL BRUSH NOZZLE STEEL HANDLE Ø 50 mm



PMA850



PMA150

CODE	DESCRIPTION	colour	price 5-9	price 10-14	Price 15-49	Price >49
PMA150	Brush nozzle steel handle Ø 50 bristle disk Ø 100:Nylon*	black				
PMA150	Brush nozzle steel handle Ø 50 bristle disk Ø 100:Natural*	black				
PMA150A	Brush nozzle steel handle Ø 50 bristle disk Ø 100:Nylon mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black				
PMA150A	Brush nozzle steel handle Ø 50 bristle disk Ø 100:Natural mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black				
PMA850	Brush nozzle steel handle Ø 50 bristle disk Ø 82:Nylon*	black				
PMA850	Brush nozzle steel handle Ø 50 bristle disk Ø 82:Natural*	black				
PMA850A	Brush nozzle steel handle Ø 50 bristle disk Ø 82:Nylon mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black				
PMA850A	Brush nozzle steel handle Ø 50 bristle disk Ø 82:Natural mixed brass** <i>For hazardous dust in ATEX classified areas.</i>	black				

SPARE DISKS

CODE	DESCRIPTION	colour	price 5-9	price 10-14	Price 15-49	Price >49
						
DISCO100	Disk Ø 100 - Bristles: Nylon	black				*
DISCO100	Disk Ø 100 - Bristles: Natural	black				*
DISCO100	Disk Ø 100 - Bristles: Nylon mixed brass	black				**
DISCO100	Disk Ø 100 - Bristles: Natural mixed brass	black				**
DISCO82	Disk Ø 82 - Bristles: Nylon	black				*
DISCO82	Disk Ø 82 - Bristles: Natural	black				*
DISCO82	Disk Ø 82 - Bristles : Nylon mixed brass	black				**
DISCO82	Disk Ø 82 - Bristles: Natural mixed brass	black				**

*** = non conductive ** = Antistatic**

Those versions with mixed metal bristles are fully electrostatic conductive suitable to be used and coupled with certified ATEX vacuum cleaners.

SHORT CONE Ø 40 and 38 mm



CODE	DESCRIPTION Needle tool to reach fissures and corners.	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PS40	Internal diameter = 40 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PS40A	Internal diameter = 40 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PS38	Internal diameter = 38 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PS38A	Internal diameter = 38 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					

THESE TAPERED CONES CAN BE FITTED IN PIPES Ø 38 OR 40 mm EXTERNAL DIAMETER SUCH AS COD. PRF38N, PRF38S AND PRF40N.

BENT NOZZLE – PIPE FITTING Ø 40 and 38 mm



CODE	DESCRIPTION Curved needle tool to reach fissures and corners.	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PS40C	Internal diameter = 40 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PS40CA	Internal diameter = 40 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PS38C	Internal diameter = 38 mm con conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PS38CA	Internal diameter = 38 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					

THESE CONES CAN BE COUPLED TO PIPES HAVING Ø 38 OR 40 mm EXTERNAL DIAMETER SUCH AS COD. PRF38N, PRF38S AND PRF40N.

SHORT FLAT LANCE PIPE FITTING Ø 40 and 38 mm



CODE	DESCRIPTION Short crevice tool to reach fissures and corners.	colour	price 10-20	price 21-99	Price >99	Price >150	
PLG40	Internal diameter = 40 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PLG40A	Internal diameter = 40 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PLG38	Internal diameter = 38 mm non conductive <i>For the antistatic version please specify it in the purchase order.</i>	grey					
PLG38A	Internal diameter = 38 mm conductive <i>For hazardous dust in ATEX classified areas.</i>	black					
PLG44A1	Internal diameter = 44 mm conductive <i>For hazardous dust in ATEX classified areas.</i> Nozzle which can be fitted directly onto the hose-cuff without using the metallic connection making the assembling easier.	black					

ALIEN BENT NOZZLE Ø 32 mm



PC32A + BRUSH

PC32A

PC32S



CODE	DESCRIPTION	colour	price 10-19	price 20-49	Price 50-99	Price >99
	Flexible nozzle to reach and clean up difficult places					
PC32	Internal diameter = 32 mm non conductive For the antistatic version please specify it in the purchase order. ALSO AVAILABLE WITH BRUSH ON REQUEST	grey				
PC32A	Internal diameter = 32 mm conductive For hazardous dust in ATEX classified areas. ALSO AVAILABLE WITH BRUSH ON REQUEST	black				
PC32S	Internal diameter = 32 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp				

THIS NOZZLE CAN BE FITTED INTO THE METAL ADAPTOR PRF3832N AND THEN CONNECTED TO AN HOSE Ø 38 THROUGH AN HOSE-CUFF MODEL PM38A (see page 12).

ALIEN BENT NOZZLE Ø 50, 40 and 38 mm



PC50A



PC40S



PC38 + BRUSH

CODE	DESCRIPTION	colour	price 10-19	price 20-49	Price 50-99	Price >99
	Flexible nozzle to reach and clean up difficult places					
PC38	Internal diameter = 38 mm non conductive For the antistatic version please specify it in the purchase order. ALSO AVAILABLE WITH BRUSH ON REQUEST	grey				
PC38A	Internal diameter = 38 mm conductive For hazardous dust in ATEX classified areas. ALSO AVAILABLE WITH BRUSH ON REQUEST	black				
PC38S	Internal diameter = 38 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	black				
PC40	Internal diameter = 40 mm non conductive For the antistatic version please specify it in the purchase order. ALSO AVAILABLE WITH BRUSH ON REQUEST	grey				
PC40A	Internal diameter = 40 mm conductive For hazardous dust in ATEX classified areas. ALSO AVAILABLE WITH BRUSH ON REQUEST	black				
PC40S	Internal diameter = 40 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	black				
PC50	Internal diameter = 50 mm non conductive For the antistatic version please specify it in the purchase order. ALSO AVAILABLE WITH BRUSH ON REQUEST	grey				
PC50A	Internal diameter = 50 mm conductive For hazardous dust in ATEX classified areas. ALSO AVAILABLE WITH BRUSH ON REQUEST	black				
PC50S	Internal diameter = 50 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	black				

THESE NOZZLES CAN BE FITTED IN PIPES Ø 38,40 OR 50 mm EXTERNAL DIAMETER SUCH AS COD. PRF38N, PRF40N AND PRF50N.

HAND SCRAPING TOOL Ø 50 and 70 mm



PV120A



PV120S



PV70A

CODE	DESCRIPTION Rubber vacuuming rake nozzle	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199
PV120	Internal diameter = 50 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV120A	Internal diameter = 50 mm conductive For hazardous dust in ATEX classified areas.	black					
PV70	Internal diameter = 70 mm non conductive For the antistatic version please specify it in the purchase order.	black					
PV70A	Internal diameter = 70 mm conductive For hazardous dust in ATEX classified areas.	black					
PV120S	Internal diameter = 50 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					

THIS TOOL CAN BE FITTED IN PIPES Ø 50 and 70 mm EXTERNAL DIAMETER SUCH AS COD, PRF50N and PRF70N.

HAND SCRAPING TOOL Ø 40 and 38 mm



PV40

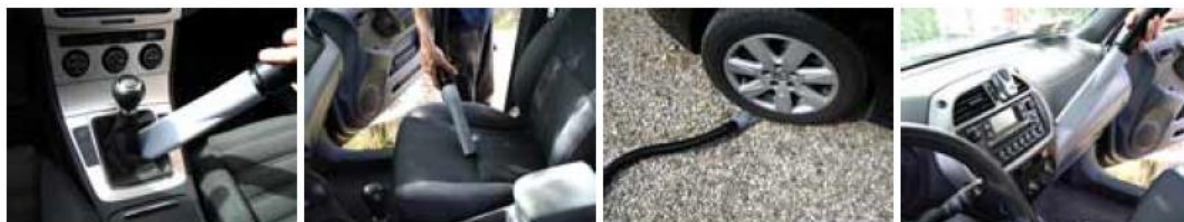


PV38A

CODE	DESCRIPTION Rubber vacuuming rake nozzle	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199
PV40	Internal diameter = 40 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV40A	Internal diameter = 40 mm conductive For hazardous dust in ATEX classified areas.	black					
PV40S	Internal diameter = 40 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					
PV38	Internal diameter = 38 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PV38A	Internal diameter = 38 mm conductive For hazardous dust in ATEX classified areas.	black					
PV38S	Internal diameter = 38 mm silicone Suitable for food and pharmaceutical uses and when high temperature resistance is needed.	Transp					

THESE TOOLS CAN BE FITTED IN A PIPE Ø 38 OR 40 mm EXTERNAL DIAMETER AS COD, PRF38N, PRF38S AND PRF40N.

RUBBER CREVICE TOOL Ø 45 mm



Toto příslušenství je určeno k připojení na standartní plastové koncovky průmyslových a komerčních vysavačů s vnějším průměrem 44 mm a vnitřním průměrem 50 mm (obr. 1 níže). Díky svému tvaru, dobré odolnosti vůči minerálním olejům, pevnosti a odolnosti proti otěru spolu s jejich flexibilitou jsou zvláště vhodné pro sběr a odstranění pracovního prachu z mezer a jiných nepřístupných míst.

Hlavní vlastnosti jsou následující:

1. Vynikající mechanická odolnost a pevnost, dobrá odolnost proti oděru.
2. Dobrá odolnost vůči vodě, chemikáliím a minerálním olejům.
3. Vynikající elektrické vlastnosti (ESD) pro zóny ATEX. (Pouze černý model cod. PLG44A standartně)
4. Odolnost slunečnímu záření.
5. Malá agresivita vůči kobercům a tkaninám.
6. Velmi flexibilní. Ohybnost bez nebezpečí zlomení.
7. V poslední řadě: Velmi dobrá odolnost vůči nízkým teplotám až do - 40 ° C, vhodné i pro zimní sezónu.

CODE	DESCRIPTION	colour	price 10-19	price 20-49	Price 50-99	Price >99	Price >199	Price >499
PLG44	CREVICE TOOL Ø int. 45 X 246 mm	Grey						
PLG44A	CREVICE TOOL Ø int. 45 X 246 mm CONDUCTIVE	black						
PM44PA	PLASTIC HOSE Ø 38 CONNECTOR	black						
PM58PA	PLASTIC HOSE Ø 50 CONNECTOR	black						



fig 1- Internal and external methods of connection



fig 2- PLG44A connected to PLASTIC hose Ø 38 through a PM44PA

PB GUN Ø 50

The nozzle's handle fits directly into the hose-cuff PM50A so as to avoid use of any metal connectors.



CODE	DESCRIPTION Rubber gun for vacuuming tiny scraps from machine tools	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PBG50	Handle external diameter = 50 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PBG50A	Handle external diameter = 50 mm conductive For hazardous dust in ATEX classified areas.	black					

PT GUN Ø 50

The nozzle's handle fits directly into the hose-cuff PM50A so as to avoid use of any metal connectors.



CODE	DESCRIPTION Rubber pistol for medium sized scraps	colour	price 10-19	price 20-49	Price 50-99	Price >99	
PG50	Handle external diameter = 50 mm non conductive For the antistatic version please specify it in the purchase order.	grey					
PG50A	Handle external diameter = 50 mm conductive For hazardous dust in ATEX classified areas.	black					

OLEJUODOLNÁ SADA PŘÍSLUŠENSTVÍ



CODE	DESCRIPTION	colour	price 1-4	price 5-9	Price 10-49	Price > 99	Price > 199
KIT50	Rubber KIT for vacuum cleaner Ø 50 mm Composed of: N.1 PT50 with connection PRF50N (Ø 50) N.1 PV120 with connection PRF50N (Ø 50) N.1 PB50C with connection PRF50N (Ø 50) N.1 PRB840 with connection PRF50G (<u>Ø 50 connection</u>) Non conductive	Grey Brush Black					---
KIT40	Rubber KIT for vacuum cleaner Ø 40 mm Composed of: N.1 PT401 with connection PRF40N (Ø 40) N.1 PV40 with connection PRF40N (Ø 40) N.1 PS40C with connection PRF40N (Ø 40) N.1 PRB840 with connection PRF40N (<u>Ø 40 connection</u>) Non conductive	Grey Brush Black					---

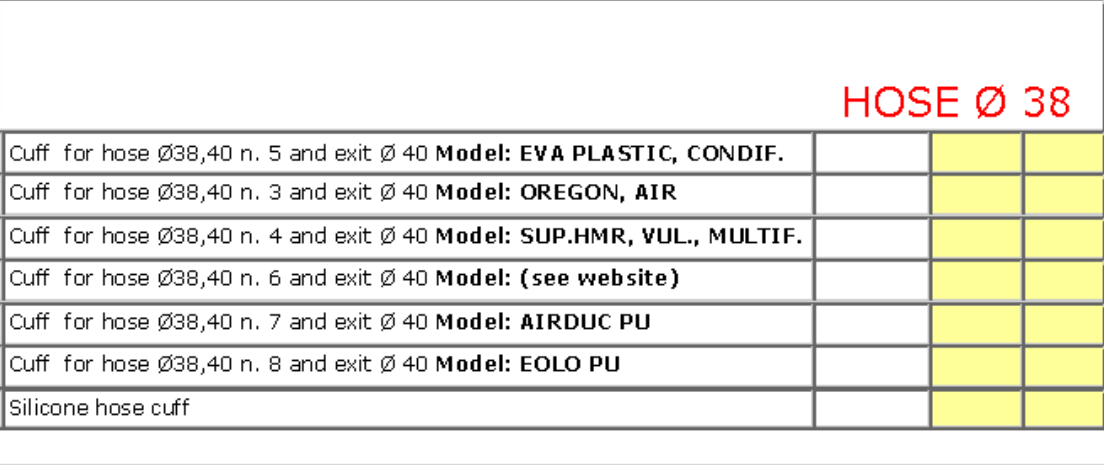
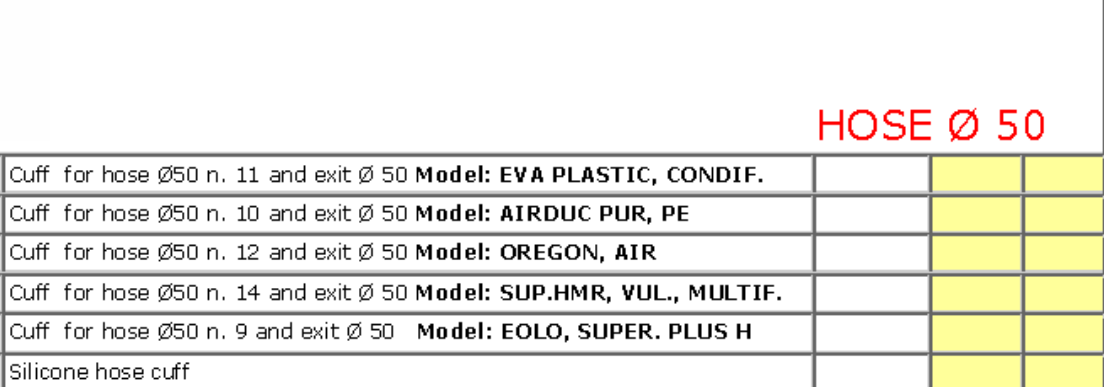
SADA ANTISTATICKÉHO VODIVÉHO PŘÍSLUŠENSTVÍ Ø 50 MM (ČERNÁ)



CODE	DESCRIPTION	colour	price 1-4	price 5-9	Price 10-49	Price >99	Price > 199
KIT50A	Rubber KIT for vacuum cleaner Ø 50 mm Composed of: - N.1 PT50A complete of connection PRF50N (Ø 50) - N.1 PV120A complete of connection PRF50N (Ø 50) - N.1 PB50CA complete of PRF50N (Ø 50) - N.1 PC50A complete of PRF50N (Ø 50) - N.1 PLG44A Conductive For hazardous dust in ATEX classified areas.	Black					---

KONCOVKY HADIC – POZOR VĚNUJTE POZORNOST SEZNAMU VPRAVO

Běžně používané hadice mají různé stoupání a směr závitů. Při volbě koncovek se orientujte podle seznamu na pravé straně. V případě nejasnosti se u nás informujte o technických detailech.

CODE	DESCRIPTION	Price 20-50 pcs	Price >50	Price >99	LIST OF SUITABLE SUCTION HOSES:
	Grey antistatic hose cuffs are available only on the base of a specific request and for a minimum quantity of at least 100 pcs per order.				n. 0 EOLO 70
	 HOSE Ø 38				n. 1 OREGON PVC OREGON PU n. 3 OREGON PVC OREGON PU AIR CFM ASPIREX n. 4 SUPERFLEX PU HMR VULCANO PU/R n. 5 EVAFLEX CONDIFLEX CBS n. 6 SEE WEBSITE n. 7 AIRDUC PU AIRDUC PE
PM38PA	Cuff for hose Ø38,40 n. 5 and exit Ø 38 Model: EVA PLASTIC, CONDIF.				
PM38A	Cuff for hose Ø38,40 n. 3 and exit Ø 38 Model: OREGON, AIR				
PM38AF4	Cuff for hose Ø38,40 n. 4 and exit Ø 38 Model: SUP.HMR, VUL., MULTIF.				
PM38AF6	Cuff for hose Ø38,40 n. 6 and exit Ø 38 Model: (see website)				
PM38AF7	Cuff for hose Ø38,40 n. 7 and exit Ø 38 Model: AIRDUC PU				
PM38AF8	Cuff for hose Ø38,40 n. 8 and exit Ø 38 Model: EOLO PU				
PM38S	Silicone hose cuff				
CODE	DESCRIPTION	Price 20-50 pcs	Price >50	Price >99	
	Grey antistatic hose cuffs are available only on the base of a specific request and for a minimum quantity of at least 100 pcs per order.				n. 8 EOLO PU 40 n. 9 EOLO 50 SUPERFLEX PLUS H n. 10 CFM AIRDUC PUR AIRDUC PE n. 11 EVAFLEX CONDIFLEX CBS n. 12 OREGON PVC OREGON PU AIR CFM ASPIREX n. 13 OREGON PVC OREGON PU n. 14 SUPERFLEX HMR MULTIFLEX PUR VULCANO PU/R VULCANO PU HD SP X-FLEX 2MM
	 HOSE Ø 38				n. 15 SUPERFLEX PU HMR n. 16 EOLO 100 n. 17 EVAFLEX 70 CONDIFLEX 70 PLASTIFLEX 70 n. 20 EVAFLEX 32 CONDIFLEX 32 PLASTIFLEX n. 26 EOLO PVC GRIGIO
PM40PA	Cuff for hose Ø38,40 n. 5 and exit Ø 40 Model: EVA PLASTIC, CONDIF.				
PM40A	Cuff for hose Ø38,40 n. 3 and exit Ø 40 Model: OREGON, AIR				
PM40AF4	Cuff for hose Ø38,40 n. 4 and exit Ø 40 Model: SUP.HMR, VUL., MULTIF.				
PM40AF6	Cuff for hose Ø38,40 n. 6 and exit Ø 40 Model: (see website)				
PM40AF7	Cuff for hose Ø38,40 n. 7 and exit Ø 40 Model: AIRDUC PU				
PM40AF8	Cuff for hose Ø38,40 n. 8 and exit Ø 40 Model: EOLO PU				
PM40S	Silicone hose cuff				
CODE	DESCRIPTION	Price 10/20-50	Price >50	Price >99	
	Grey antistatic hose cuffs are available only on the base of a specific request and for a minimum quantity of at least 100 pcs per order.				
	 HOSE Ø 50				
PM50PA	Cuff for hose Ø50 n. 11 and exit Ø 50 Model: EVA PLASTIC, CONDIF.				
PM50A	Cuff for hose Ø50 n. 10 and exit Ø 50 Model: AIRDUC PUR, PE				
PM50AF12	Cuff for hose Ø50 n. 12 and exit Ø 50 Model: OREGON, AIR				
PM50AF14	Cuff for hose Ø50 n. 14 and exit Ø 50 Model: SUP.HMR, VUL., MULTIF.				
PM50AF9	Cuff for hose Ø50 n. 9 and exit Ø 50 Model: EOLO, SUPER. PLUS H				
PM50S	Silicone hose cuff				

SPECIAL HOSE COUPLINGS

CODE	DESCRIPTION	Price 20-50	Price > 50
		HOSE Ø 50	
PMC59A10	Cuff for hose Ø50 n. 10 and exit Ø 60		
PMC59A11	Cuff for hose Ø50 n. 11 and exit Ø 60 Model: EVAFLEX, CONDIF.		
PMC59S	Silicone hose cuff		

CODE	DESCRIPTION	price 10-49	Price > 49
		HOSE Ø 70	
PM70PA	Cuff for hose Ø70 n. 17 and exit Ø 70 Model: EVAFLEX PLASTIC		
PM70A	Cuff for hose Ø70 n. 1 and exit Ø 70 Model: OREGON		
PM70AF0	Cuff for hose Ø70 n. 0 and exit Ø 70 Model: EOLO		
PM70AF15	Cuff for hose Ø70 n. 15 and exit Ø 70 Mod.: SUPER. PU HMR		
PM70S	Silicone hose cuff		

CODE	DESCRIPTION	price 2-30	>30
		HOSE Ø 100	
PM100A	Cuff for hose Ø100 n. 13 and exit Ø 100 Model: OREGON		
PM100A16	Cuff for hose Ø100 n. 16 and exit Ø 100 Model: EOLO		
PM100S	Silicone hose cuff		

Hose cuffs that fit into standard plastic brush nozzles

CODE	DESCRIPTION	Price 50 pieces	Price > 100
			
PM44PA	Cuff for hose Ø38,40 n. 5 and exit Ø 44 Model: EVA PLAST., CONDI.		
PM44A	Cuff for hose Ø38,40 n. 3 and exit Ø 44 Model: OREGON, AIR		
PM58PA	Cuff for hose Ø50 n. 11 and exit Ø 58 Model: EVA PLAST.,CONDIF.		
PM58AF12	Cuff for hose Ø50 n. 12 and exit Ø 58 Model: OREGON, AIR		

HOSE CUFF Ø 32

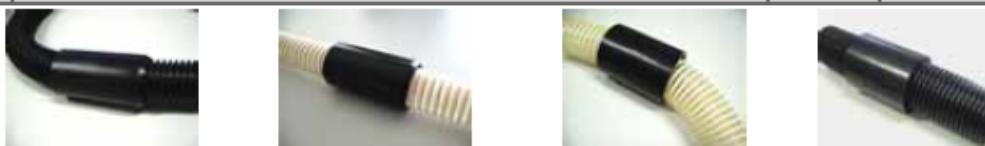
CODE	DESCRIPTION	CONFEZIONE 50 PZ.	CONFEZIONE 100 PZ.
		HOSE Ø 32	
PM32PA	CUFF FOR HOSE Ø 32 (FLEX 20)* / EXIT Ø 32		
PM32AF26	CUFF FOR HOSE Ø 32 (FLEX 26)* / EXIT Ø 32		

*VEDERE LEGENDA A PAGINA 12 PER ASSOCIARE IL NUMERO DI FLEX AL RISPETTIVO MODELLO DEL COSTRUTTORE DI TUBI.
POSSIBILI ALTRE FILETTATURE A RICHIESTA

ADAPTORS

CODE	DESCRIPTION	price 15-49 pcs	>49	>99
				
PM3850A	Thread for hose Ø 40 n. 5/ exit Ø 50			
PM3850A3	Thread for hose Ø 40 n. 3/ exit Ø 50			
PM3850A4	Thread for hose Ø 40 n. 4/ exit Ø 50			
PM3850A6	Thread for hose Ø 40 n. 6/ exit Ø 50			
PM3850A7	Thread for hose Ø 40 n. 7/ exit Ø 50			
PM760A	Thread for hose Ø 70 n. --/ exit Ø 60			
PM750A	Thread for hose Ø 70 n. --/ exit Ø 50			
PM540A	Thread for hose Ø 50 n. --/ exit Ø 40			
PM538A	Thread for hose Ø 50 n. --/ exit Ø 38			

HOSE TO HOSE CONNECTOR

CODE	DESCRIPTION	price > 20	>100	5-9
				
PMTT38A	For connecting two flexible hoses Ø 38 together (n. 5)			
PMTT383	For connecting two flexible hoses Ø 38 together (n. 3)			
PMTT509	For connecting two flexible hoses Ø 50 together (n. 9)			
PMTT5010	For connecting two flexible hoses Ø 50 together (n. 10)			
PMTT5011	For connecting two flexible hoses Ø 50 together (n. 11)			
PMTT5012	For connecting two flexible hoses Ø 50 together (n. 12)			
PMTT5014	For connecting two flexible hoses Ø 50 together (n. 14)			

RUBBER JUNCTION FOR HOSES OF DIFFERENT SIZE

CODE	DESCRIPTION	price 15-49 pieces	
			
PMTT832A	It connects a plastic hose Ø38 and Ø 32 together		

Rubber LIP for suction of liquids floor nozzle

CODE	DESCRIPTION	price 20-49	price 50-99	price >99	price >199
					
PL400	Rubber strip 20 x 400 mm For the antistatic version please specify it in the purchase order.				
PL400S	Rubber strip 20 x 400 mm silicone				
PL500	Rubber strip 20 x 500 mm For the antistatic version please specify it in the purchase order.				
PL500S	Rubber strip 20 x 500 mm silicone				
PL750	Rubber strip 30 x 750 mm				

Rubber reducer for accessories Ø 50

CODE	DESCRIPTION	price 50-99 pieces	
			
PR5038A	Reducer from Ø 50 to Ø 38 BLACK		
PR5040A	Reducer from Ø 50 to Ø 38 BLACK		
PR5038	Reducer from Ø 50 to Ø 38 colour grey		
PR5040	Reducer from Ø 50 to Ø 40 colour grey		

Special rubber connections for metal tubes

CODE	DESCRIPTION	price 10-19 pieces	price 20-49	> 50
				
Rubber tube 100 mm long				
PRG6060A	For connecting two pipes Ø 60			
PRG5050A	For connecting two pipes Ø 50			
PRG4040A	For connecting two pipes Ø 40			
PRG3838A	For connecting two pipes Ø 38			
PRG3840A	For connecting Ø 38 to Ø 40 pipe.			
PRG4050A	For connecting Ø 40 to Ø 50 pipe.			
PRG5060A	For connecting Ø 50 to Ø 60 pipe.			

KOVOVÉ SPOJKY A REDUKCE

Možné provedení : **zinkovaná ocel** nebo **nerezová ocel**

TUBES / Handles / wands

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
			
PWF50	Ø 50 (Quotations only made on customer drawing)		
PWF40	Ø 40 (Quotations only made on customer drawing)		
PWF38	Ø 38 (Quotations only made on customer drawing)		
	STANDARD AVAILABLE		
PWF50	Bent pipe Ø 50 total length 411 mm		5
PWF40	Bent pipe Ø 40 total length 405 mm		5
PWF38	Bent pipe Ø 38 total length 405 mm		5
			5
			5
PWF50P	Bent pipe Ø 50 total length 1320 mm		5
PWF40P	Bent pipe Ø 40 total length 1320 mm		5
PWF38P	Bent pipe Ø 38 total length 1320 mm		5

CONNECTIONS FOR RUBBER NOZZLES

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
			
	DOUBLE EXTERNAL RIB		
PRF100N	140 mm x Ø 100		10
PRF70N	140 mm x Ø 70		10
PRF50N	120 mm x Ø 50		10
PRF40N	120 mm x Ø 40		10
PRF38N	120 mm x Ø 38		10

ADAPTORS FOR RUBBER NOZZLES Ø 32 E Ø 38 mm

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
			
PRF3832N	Adaptor 38 mm for rubber nozzle Ø 32 mm		10
PRF4032L	Adaptor 40 mm for rubber nozzle Ø 32 mm		10
PRF5032L	Adaptor 50 mm for rubber nozzle Ø 32 mm		10
PRF5038L	Adaptor 50 mm for rubber nozzle Ø 38 mm		10

DUST CONTAINER CONNECTIONS

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
 WITH GROOVE ON ONE SIDE FOR VACUUM AIR INLET			
PRF100G	Ø 100 - 100		10
PRF70G	Ø 70 - 70 mm		10
PRF50G	Ø 50 - 50 mm		10
PRF40G	Ø 40 - 40 mm		10
PRF38G	Ø 38 - 38 mm		10

DUST CONTAINER REDUCERS

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
 WITH GROOVE ON ONE SIDE FOR VACUUM AIR INLET			
PRF1070	From Ø 100 to 70 mm		10
PRF8070	From Ø 80 to 70 mm		10
PRF8050	From Ø 80 to 50 mm		10
PRF8040	From Ø 80 to 40 mm		10
PRF7050	From Ø 70 to 50 mm		10
PRF7040	From Ø 70 to 40 mm		10
PRF7038	From Ø 70 to 38 mm		10
PRF5040	From Ø 50 A Ø 40 mm		10

DUST CONTAINER TWO WAY CONNECTIONS

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
 WITH GROOVE ON ONE SIDE FOR VACUUM AIR INLET			
PDF70	Ø 70x70x70		5
PDF50	Ø 50x50x50		5
PDF40	Ø 40x40x40		5
PDF38	Ø 38x38x38		5

THREE WAY CONNECTIONS

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
PTF50	Ø 50- 3X50		3

OVEN NOZZLES

CODE	DESCRIPTION	Prezzo	Quantità minima
			
PLF50F	Ø 50 mm X 1000		2
PLF70F	Ø 70 mm X 1000		2

DUST CONTAINER TWO WAY REDUCERS

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
 WITH GROOVE ON ONE SIDE FOR VACUUM AIR INLET			
PRF540D	Ø 50X40X40		5
PRF7050D	Ø 70X50X50		5
PRF7040D	Ø 70X40X40		5
PRF7038D	Ø 70X38X38		5
PRF8070D	Ø 80X70X70		5
PRF8050D	Ø 80X50X50		5
PRF8040D	Ø 80X40X40		5
PRF1070D	Ø 100X70X70		5

FLAT LANCES

CODE	DESCRIPTION	NET PRICE EURO	Minimum quantity
 			
PLF70	500 mm X Ø 70 mm		10
PLF50	500 mm X Ø 50 mm		10
PLF40	500 mm X Ø 40 mm		10
PLF38	500 mm X Ø 38 mm		10

SHORT FLAT LANCES

CODE	DESCRIPTION	price for 15 pieces	Aluminium material
 			
PLF5040	400 mm x Ø 50 mm		9,90
PLF4040	400 mm x Ø 40 mm		9,90
PLF3840	400 mm x Ø 38 mm		9,90
 			
PLF4030	VERY SHORT 280 mm x Ø 40 mm		9,60
PLF3830	VERY SHORT 280 mm x Ø 38 mm		9,60
Prices valid for 15 pieces minimum quantity			