



ACCESSORIES CATALOG



INDEX

How to choose	pag. 4
Connection scheme	pag. 6
Technical cleaning	pag. 9
Food and pharma cleaning	pag. 15
Heavy duty cleaning	pag. 19
Oil & swarf cleaning	pag. 23
Combustible dust cleaning	pag. 27
Height cleaning systems	pag. 33
Connections	pag. 35
Flexible hoses	pag. 39
Pre-separators	pag. 45
Optionals	pag. 53
Suction Arms	Pag. 58

HOW TO CHOOSE | Application areas

Selecting appropriate equipment is essential for maintaining safe and productive workspaces. A specialized range of accessories integrates seamlessly into industrial operations, delivering high-performance solutions for routine floor maintenance and the extraction of hazardous or combustible materials. Discover diverse application areas to identify optimal configurations tailored to rigorous industrial cleaning requirements.



Versatile Industrial Solutions

Each accessory is tailored to meet specific application requirements, from standard floor maintenance to specialized food and pharmaceutical environments.



Safety & Compliance

Industrial accessories are engineered for high-risk applications, ensuring safe handling and efficient management within Hazardous (Classified) Locations.



Operational Efficiency

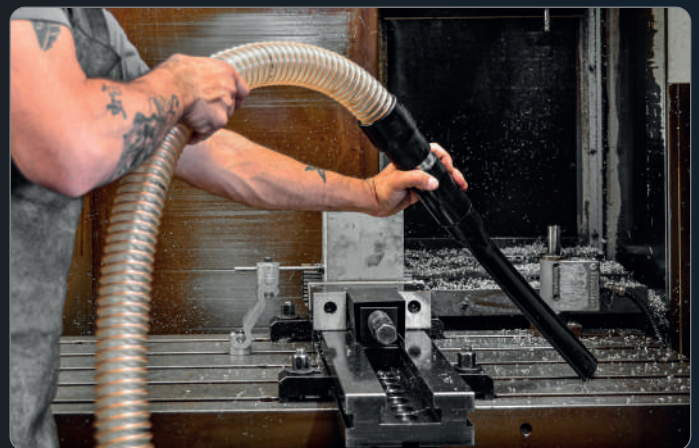
Each tool is designed to minimize production downtime and maximize performance, whether you are managing bulk material recovery or precision equipment cleaning.



Floor maintenance

Cleaning of floors from any kind of dirt or liquid spillage.

- Fast and safe cleaning
- Versatility for solid and liquids
- Keep safe environments



Machinery and tool cleaning

Cleaning of settled dust on any equipment or machine.

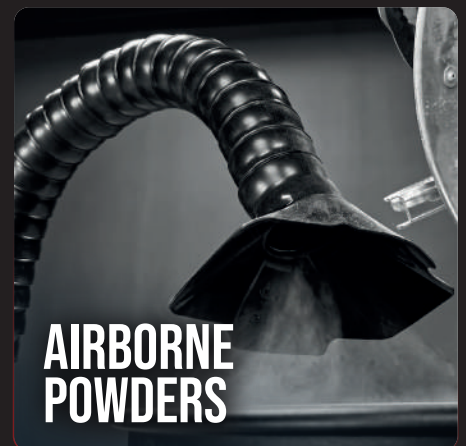
- Easy maintenance
- Avoid production downtime
- Keep high production quality



High-Volume material recovery

Cleaning efficiently huge quantities of materials.

- Continuous and fast bulk cleaning
- Keep the integrity of the product
- Keep production efficient

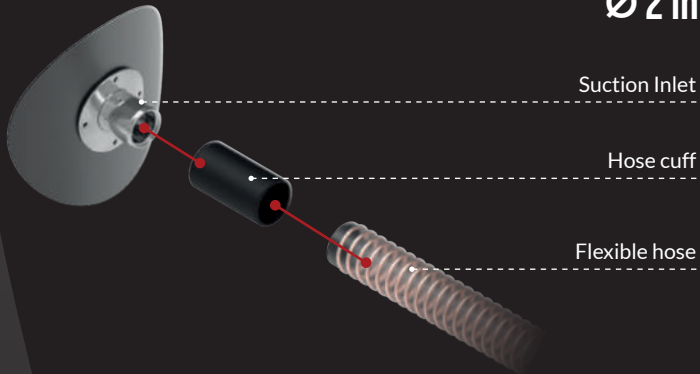


Applications

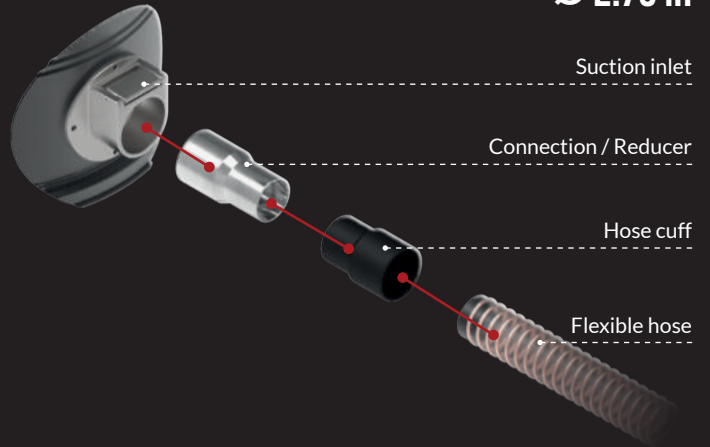
Depureco operates in all kinds of industrial sectors and offers specific accessories for every cleaning need, from oil and swarf separation to extraction of combustible dust in Hazardous (Classified) Locations.

CONNECTION SCHEME | VACUUM INLET TO HOSE

VACUUM INLET Ø 2 in



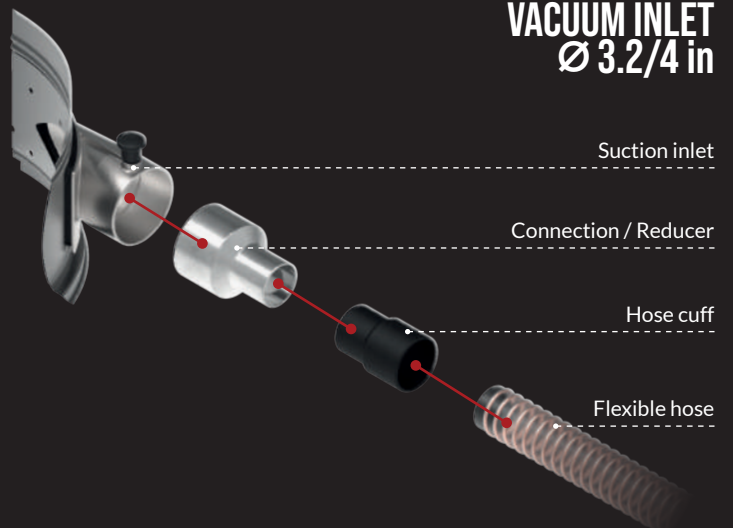
VACUUM INLET Ø 2.75 in



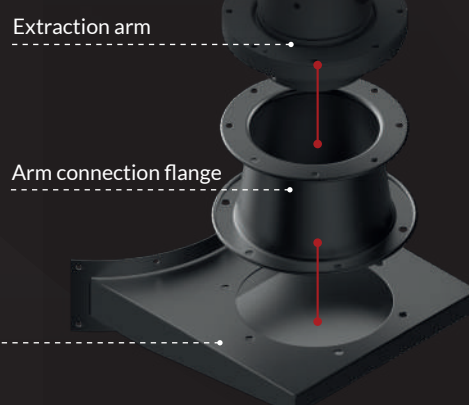
VACUUM INLET Ø 5/8 in



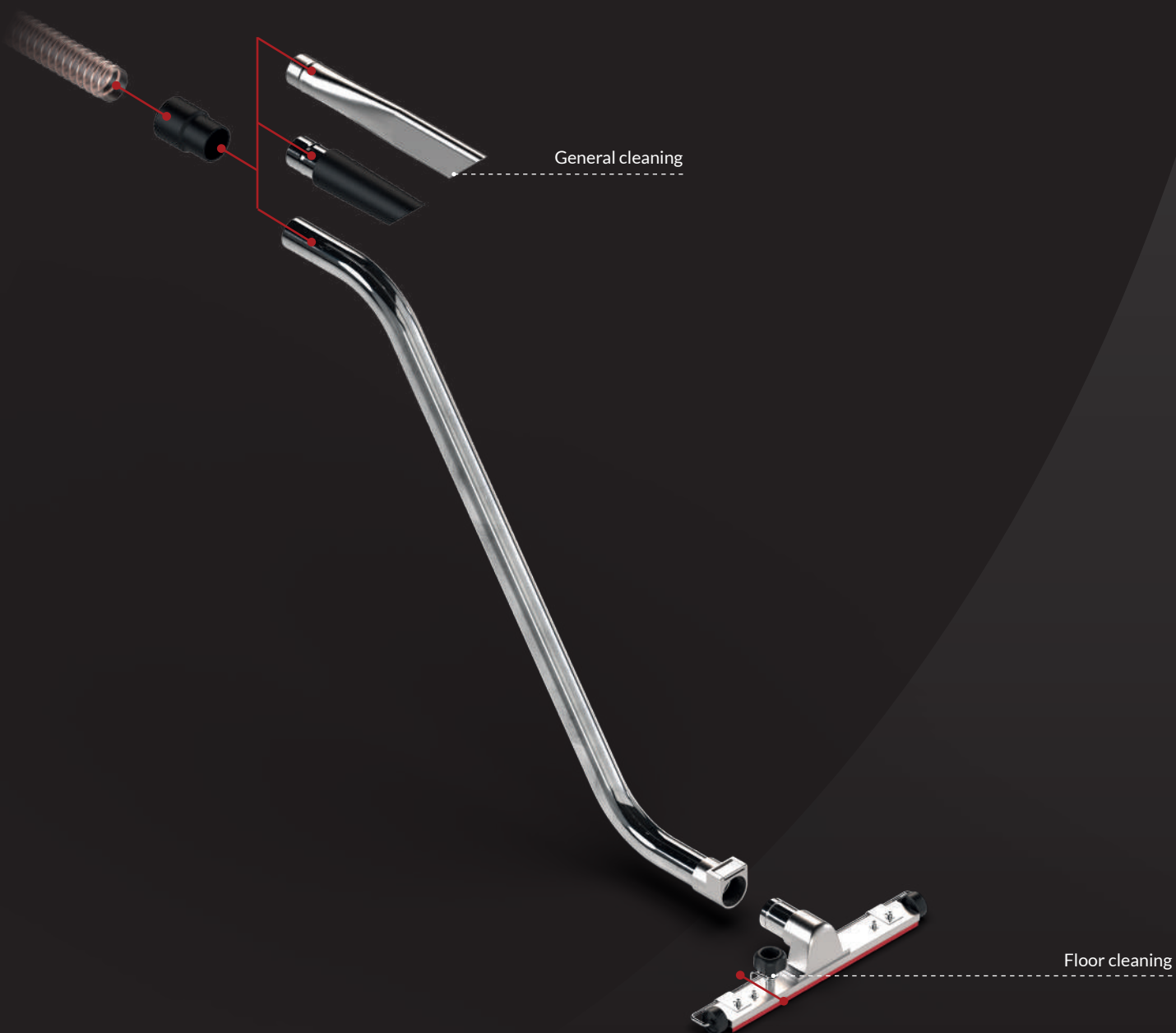
VACUUM INLET Ø 3.2/4 in



DUST COLLECTOR INLET Ø 2.75/4/4.72/5.9/7/8 in



CONNECTION SCHEME | HOSE TO ACCESSORIES







TECHNICAL CLEANING

ACCESSORY KITS | TECHNICAL CLEANING

All-in-one cleaning kits are engineered to enhance safety and efficiency across any production environment. By combining durable, high-performance tools with industrial-grade vacuums, they deliver everything required to maintain a pristine and productive workspace with ease.



Starter kits

General cleaning of small areas or confined spaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x hose cuff - Flat pipe

Code	Ø
P13638	1.5 in
P12350	2 in



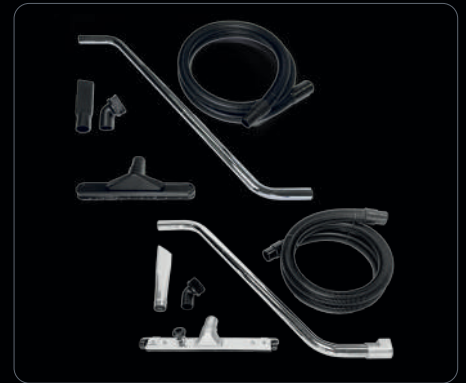
Pro kits | Dry

General cleaning of spaces or machinery where dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x pvc hose cuff - Flat pipe - Round brush - Double bend for floor cleaning - Floor brush with bristles

Code	Ø
P13640	1.5 in
P12348	2 in



Pro kits | Wet & Dry

General cleaning of spaces or machinery where wet floors or dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x pvc hose cuff - Flat pipe - Round brush - Double bend for floor cleaning - Floor brush with squeegee

Code	Ø
P13639	1.5 in
P11887	2 in



Pro kit | Dry

General cleaning of spaces or machinery where dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x pvc hose cuff - Flat pipe - Round brush - Double bend for floor cleaning - Floor brush with bristles

Code	Ø
P14048/5	2.75 in



ACCESSORIES | TECHNICAL CLEANING

Floor cleaning



Double bend

Ergonomic floor cleaning handle with a convenient attachment for floor brushes or squeegees.

Code	Ø	Material
P00640/A	1.5 in	Aluminum
P00649	2 in	Aluminum



PVC brush

General cleaning of floors for dry or wet substances with light bristles brush and squeegee.

Code	Ø	Brush	Material	Application
P13597	1.5 - 16 in	Bristels	PVC plastic	Dust
P13596	1.5 - 16 in	Squeegee	PVC plastic	Liquids



Pro brush

General cleaning of floors for dry and wet substances with bristles brush and squeegee with wheels and height regulation.

Code	Ø - Lenght	Brush	Material	Application
P01040	2 - 16 in	Bristels	Metal	Dust
P01042	2 - 20 in	Bristels	Metal	Dust
P01043	2.75 - 20 in	Bristels	Metal	Dust
P01036	2 - 16 in	Squeegee	Metal	Liquids
P00834	2 - 20 in	Squeegee	Metal	Liquids
P01038	2.75 - 20 in	Squeegee	Metal	Liquids

General cleaning accessories



PVC flat pipe

Rigid flat pipe for precision cleaning.

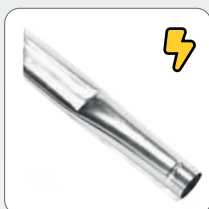
Code	Ø	Material
P13600	1.5 in	PVC plastic



Flat pipe

Rubber and flexible flat pipe for hard to reach spots.

Code	Ø	Material
P11660	1.5 in	Flexible rubber



Antistatic flat pipe

Metallic flat pipe for precision cleaning.

Code	Ø	Material
P00299	1.5 in	Metal
P00301	2 in	Metal



Round brush

Round brush for precision cleaning with soft bristles.

Code	Ø	Material
P12346	2 in	PVC plastic



Antistatic conical nozzle

Antistatic cleaning nozzle.

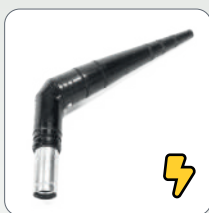
Code	Ø	Material
P10475	1.5 in	Rubber
P10415	2 in	Rubber
P10477	2.75 in	Rubber



Antistatic sweeper nozzle

Antistatic cleaning nozzle for flat surface efficient cleaning.

Code	Ø	Material
P13639	1.5 in	Rubber
P11887	2 in	Rubber



Antistatic conic rubber bend

Antistatic conic tool with adjustable end for small spots cleaning.

Code	Ø	Material
P09095	1.5 in	Rubber
P09096	2 in	Rubber



Antistatic scraping pipe

Antistatic pipe with scraping tool for hard to clean material stuck on the surface.

Code	Ø	Material
P00328	1.5 in	Metal
P00329	2 in	Metal
P00330	2.75 in	Metal

Hoses



Flexible EVA hose

Flexible hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P00336/3/9005	1.5 in	3 mt	80 mm	221 g/mt	-50° +60°	EVA
P00337/3/9005	2 in	3 mt	95 mm	322 g/mt	-50° +60°	EVA

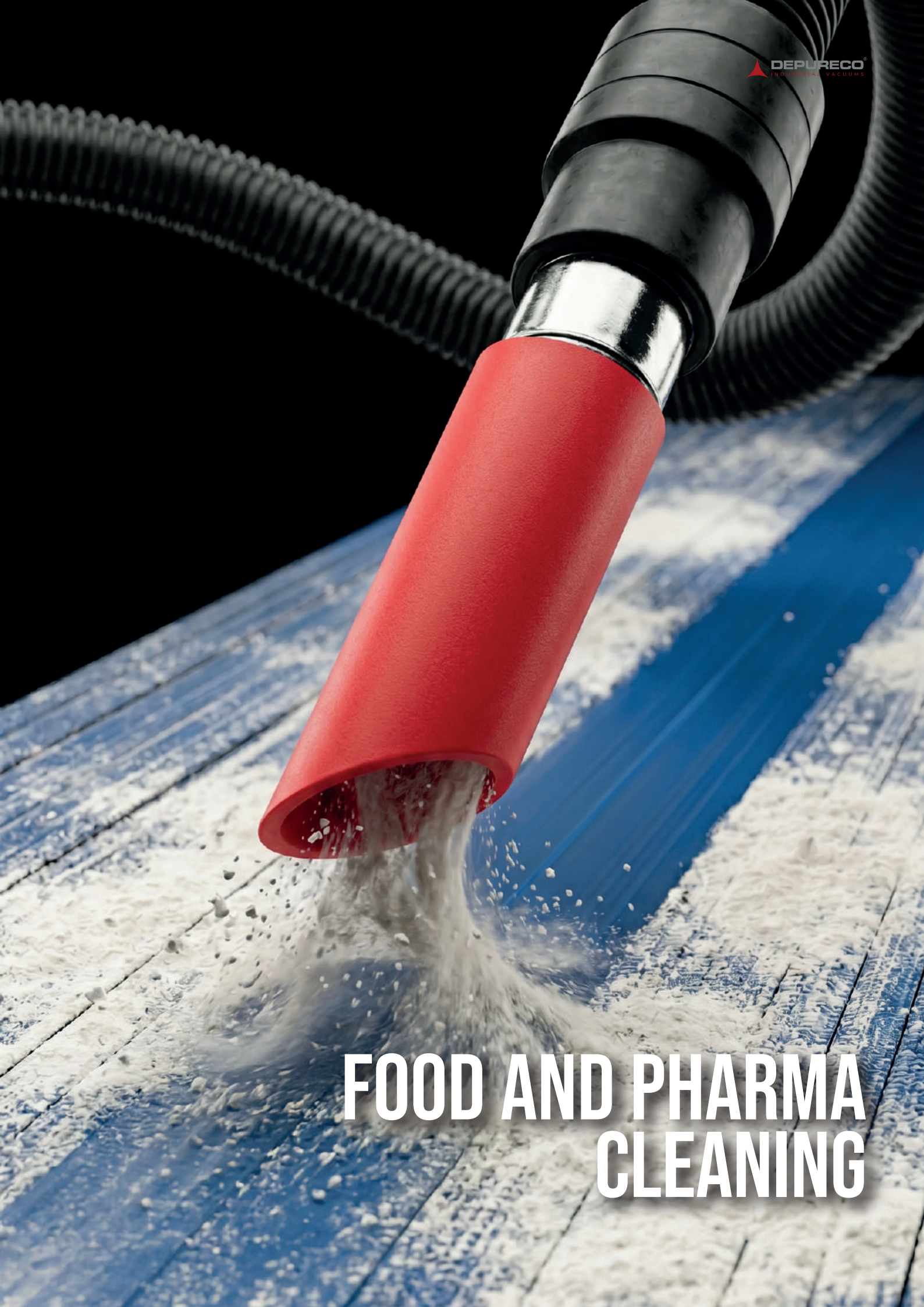


Flexible PUR hose

Reinforced flexible hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P09052	1.5 in	3 mt	32 mm	320 g/mt	-40° +90°	PUR
P09053	2 in	3 mt	39 mm	390 g/mt	-40° +90°	PUR
P09054	2.75 in	3 mt	52 mm	520 g/mt	-40° +90°	PUR





**FOOD AND PHARMA
CLEANING**

ACCESSORY KITS | OVEN KIT

Specialized heat-resistant oven kits safely recover incandescent materials, providing reliable thermal protection during high-temperature maintenance.



Oven cleaning kit

Cleaning kit for high temperature materials up to 250 °C.

Kit includes:

2,7 mt metal hose - 2x hose cuff - 1x oven brush
- x1 extension with protection - x1 extension with partial protection - x1 extension without protection - 1x grounding gripper

Code	Ø
P11857	1.5 in



ACCESSORY KITS | FOOD & PHARMA KIT

FDA-compliant food and pharma accessories ensure absolute hygiene and prevent cross-contamination in sensitive environments.



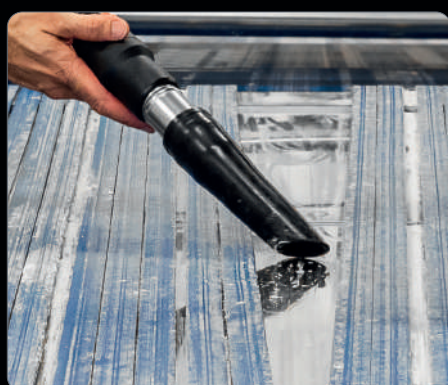
Food & pharma cleaning kit

Cleaning kit for food and pharmaceutical powders.

Kit includes:

3 mt food grade hose - 1x stainless steel double bend - 2x silicon hose cuffs - 1x stainless steel and silicon brush - 1x silicon nozzle

Code	Ø
P15173	1.5 in
P15174	2 in



Food & pharma antistatic cleaning kit

Antistatic cleaning kit for food and pharmaceutical powders.

Kit includes:

3 mt food grade hose - 1x stainless steel double bend - 2x hose cuffs - 1x steel brush - 1x nozzle

Code	Ø
P15173/EX	1.5 in
P15174/EX	2 in



Color coated FDA compliant accessories



Triangular brush

Triangle rubber brush FDA compliant for food contact with a stainless steel connector.

Code	Ø	Color		Material	FDA compliant
P14580	1.5 in	Green	●	NBR + nylon	
P14581	2 in	Green	●	NBR + nylon	
P14582	1.5 in	Blue	●	NBR + nylon	
P14583	2 in	Blue	●	NBR + nylon	
P14584	1.5 in	Red	●	NBR + nylon	
P14585	2 in	Red	●	NBR + nylon	



Rectangular brush

Rectangular rubber brush FDA compliant for food contact with a stainless steel connector.

Code	Ø	Color		Material	FDA compliant
P14568	1.5 in	Green	●	NBR + nylon	
P14569	2 in	Green	●	NBR + nylon	
P14570	1.5 in	Blue	●	NBR + nylon	
P14571	2 in	Blue	●	NBR + nylon	
P14572	1.5 in	Red	●	NBR + nylon	
P14573	2 in	Red	●	NBR + nylon	



Round brush

Round brush FDA compliant for food contact with a stainless steel connector.

Code	Ø	Color		Material	FDA compliant
P14562	1.5 in	Green	●	NBR + nylon	
P14563	2 in	Green	●	NBR + nylon	
P14564	1.5 in	Blue	●	NBR + nylon	
P14565	2 in	Blue	●	NBR + nylon	
P14566	1.5 in	Red	●	NBR + nylon	
P14567	2 in	Red	●	NBR + nylon	



Conical nozzle

Conical rubber nozzle FDA compliant for food contact with a stainless steel connector.

Code	Ø	Color		Material	FDA compliant
P14574	1.5 in	Green	●	NBR	FDA
P14575	2 in	Green	●	NBR	FDA
P14576	1.5 in	Blue	●	NBR	FDA
P14577	2 in	Blue	●	NBR	FDA
P14578	1.5 in	Red	●	NBR	FDA
P14579	2 in	Red	●	NBR	FDA



Stainless steel double bend

Stainless steel double bend for floor brush connection.

Code	Ø	Material
P15200	1.5 in	Stainless steel
P15201	2 in	Stainless steel



Stainless steel & silicon floor brush

Stainless steel and silicon floor brush design with food-grade material for safe food contact.

Code	Ø	Material	
P15198	1.5 in	Stainless steel & Food-grade silicon	☞
P15199	2 in	Stainless steel & Food-grade silicon	☞



Silicon conical nozzle

Transparent silicon conical nozzle with a stainless steel connector.

Code	Ø	Material	
P11978/40	1.5 in	Food-grade Transparent silicon	☞
P11978/50	2 in	Food-grade Transparent silicon	☞
P11978/70	2.75 in	Food-grade Transparent silicon	☞



Pro brush

General cleaning of floors for dry and wet substances with bristles brush and squeegee with wheels and height regulation.

Code	Ø - Lenght	Brush	Material	Application
P01041/EX	1.5 - 20 in	Bristels	Metal	Dust
P01042/EX	2 - 20 in	Bristels	Metal	Dust



Antistatic conical nozzle

Antistatic cleaning nozzle for corner cleaning.

Code	Ø	Material
P10475	1.5 in	Rubber
P10415	2 in	Rubber

Hoses



Flexible PUR hose

Reinforced flexible hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P09052	1.5 in	3 mt	32 mm	320 g/mt	-40° +90°	PUR 
P09053	2 in	3 mt	39 mm	390 g/mt	-40° +90°	PUR 
P09054	2.75 in	3 mt	52 mm	520 g/mt	-40° +90°	PUR 



≤10⁶ Ohm/mt

Flexible abrasion-proof PUR hose

Reinforced flexible and anti-abrasion hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11933/50	2 in	Roll=10 mt	189 mm	1490 g/mt	-40° +90°	PUR 



A close-up, high-angle shot of a heavy-duty industrial vacuum nozzle. The nozzle is a polished, metallic, conical shape, angled downwards from the top right towards the bottom left. It is actively sucking up a large pile of coarse sand and gravel. A thick, flexible, ribbed orange hose is connected to the top of the nozzle. The background is a dark, solid black, which makes the light-colored sand and the metallic nozzle stand out. The overall scene conveys a sense of powerful, industrial-scale cleaning.

HEAVY DUTY CLEANING

ACCESSORY KITS | HEAVY DUTY

Heavy-duty cleaning kits are engineered to withstand severe wear while efficiently recovering large volumes of dense or abrasive debris. They deliver the robust durability required for continuous, rigorous maintenance in the most demanding industrial environments.



Heavy duty starter kit

Cleaning of heavy materials.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x hose cuff - Flat pipe

Code	Ø
P14050/5	2.75 in



Heavy duty bulk kit

Cleaning of huge quantities of heavy materials in bulk.

Kit includes:

3mt flex hose - 2x rubber hose cuff - 1x extension pipe with handle

Code	Ø
P14051/5	2.75 in



Heavy duty kit Pro

Complete cleaning of large areas and machinery surfaces covered in heavy dust.

Kit includes:

3mt flex hose - 2x rubber hose cuff - 1x Flat pipe - 1x scraping pipe - 1x Double bend for floor cleaning - 1x Floor brush with bristles

Code	Ø
P14049/5	2.75 in



ACCESSORIES | HEAVY DUTY CLEANING

Floor cleaning



Double bend

Ergonomic floor cleaning handle with a convenient attachment for floor brushes or squeegees.

Code	Ø	Material
P00829	2.75 in	Aluminum



Pro brush

General cleaning of floors for dry substances with bristles brush with wheels and height regulation.

Code	Ø - Length	Brush	Material	Application
P01043	2.75 - 20 in	Bristles	Metal	Dust

General cleaning accessories



Antistatic flat pipe

Metallic flat pipe for precision cleaning.

Code	Ø	Material
P00302	2.75 in	Metal



Extension pipe with handle

Extension pipe with an ergonomic handle for heavy cleaning.

Code	Ø	Material
P00783	2.75 in	Metal
P00784	4 in	Metal



Scraping pipe

Metal pipe with scraping tool.

Code	Ø	Material
P11887	2.75 in	Metal



Antistatic scraping pipe with air fluidification

Scraping pipe with valve for air flow regulation.



Code	Ø	Material
P14398	2 in	Metal



Conical nozzle

Rubber conical nozzle with a steel connector.

Code	Ø	Material
P11978/70	2.75 in	PVC

Hoses



Flexible reinforced PUR hose

Reinforced flexible hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P09054	2.75 in	3 mt	52 mm	520 g/mt	-40° +90°	PUR



≤10⁶ Ohm/mt

Flexible abrasion-proof PUR hose

Reinforced flexible and anti-abrasion hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11933/100	4 in	3 mt	324 mm	3200 g/mt	-40° +90°	PUR



≤10⁶ Ohm/mt

Flexible antistatic PUR hose

Flexible hose for heavy cleaning of conductive materials.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11841/70	2.75 in	Roll=15 mt	50 mm	570 g/mt	-40° +90°	PUR
P11841/100	4 in	Roll=15 mt	68 mm	790 g/mt	-40° +90°	PUR
P12357/120	4.72 in	Roll=15 mt	80 mm	940 g/mt	-40° +90°	Metal clamp
P12357/150	12 in	Roll=15 mt	98 mm	1330 g/mt	-40° +90°	Metal clamp
P12357/180	7 in	Roll=15 mt	116 mm	1590 g/mt	-40° +90°	Metal clamp
P12357/200	8 in	Roll=15 mt	128 mm	1760 g/mt	-40° +90°	Metal clamp

OIL & SWARF CLEANING

ACCESSORY KITS | OIL AND SWarf

Specialized oil and swarf accessories efficiently recover coolants and separate solid metal chips during CNC machine maintenance. They streamline fluid recycling and ensure machine tools remain clean, safe, and fully operational.



Starter kit

General cleaning of tanks or containers

Kit includes:

3mt reinforced PUR hose - 2x rubber hose cuff
- 1x Flat pipe - x1 oil-proof conical nozzle

Code	Ø
P12351	1.5 in
P12352	2 in
P12353	2.75 in



Pro kit

General cleaning of large tanks and surrounding spaces.

Kit includes:

3mt reinforced PUR hose - 2x rubber hose cuff
- 1x Flat pipe - x1 oil-proof conical nozzle - x1 oil-proof sweeper nozzle - 1x scraping pipe - 1x double bend - 1x floor squeegee

Code	Ø
P12354	1.5 in
P12355	2 in



ACCESSORIES | OIL & SWarf CLEANING

Floor cleaning



Double bend

Ergonomic floor cleaning handle with a convenient attachment for floor brushes or squeegees.

Code	Ø	Material
P00640/A	1.5 in	Aluminum
P00649	2 in	Aluminum



Pro brush

General cleaning of floors for dry and wet substances with bristles brush and squeegee with wheels and height regulation.

Code	Ø - Length	Brush	Material	Application
P01035	1.5 - 16 in	Squeegee	Metal	Liquids
P01036	2 - 16 in	Squeegee	Metal	Liquids
P00834	2 - 20 in	Squeegee	Metal	Liquids

General cleaning accessories



Antistatic flat pipe

Metal flat pipe for cleaning in corners or hard to reach spots.

Code	Ø	Material
P00299	1.5 in	Metal
P00301	2 in	Metal
P00302	2.75 in	Metal



Scraping pipe

Long metal scraping tool to scrape the bottom material from the tank.

Code	Ø	Material
P00328	1.5 in	Metal
P00329	2 in	Metal



Oil-proof conical nozzle

Oil-proof conical nozzle with a stainless steel connector.

Code	Ø	Material
P00307	1.5 in	Oil-proof rubber
P00308	2 in	Oil-proof rubber
P00309	2.75 in	Oil-proof rubber



Oil-proof sweeper nozzle

Oil-proof cleaning nozzle for flat surface efficient cleaning.

Code	Ø	Material
P10404	1.5 in	Oil-proof rubber
P10405	2 in	Oil-proof rubber

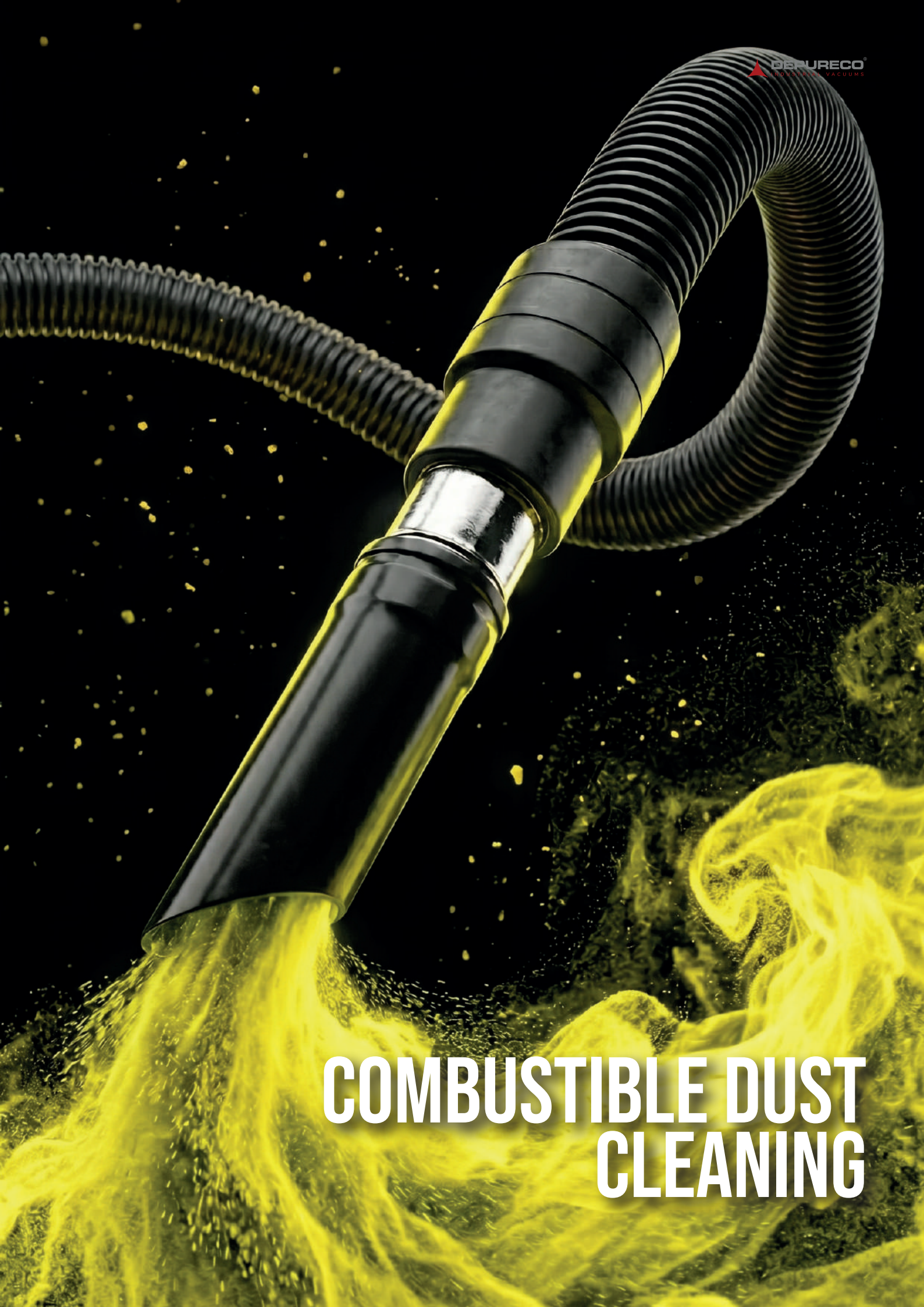
Hoses



Flexible PUR hose

Reinforced flexible hose for general cleaning.

Code	Ø	Length	Bending radius	Weight	Temp. resistance	Hose cuff match
P09052	1.5 in	3 mt	32 mm	320 g/mt	-40° +90°	PUR
P09053	2 in	3 mt	39 mm	390 g/mt	-40° +90°	PUR
P09054	2.75 in	3 mt	52 mm	520 g/mt	-40° +90°	PUR



COMBUSTIBLE DUST CLEANING

ACCESSORY KITS | COMBUSTIBLE DUST

Conductive cleaning kits safely dissipate static electricity generated during material recovery, preventing the risk of dangerous sparks. They are essential for maintaining absolute safety and compliance in potentially explosive industrial environments.



Antistatic starter kits

General cleaning of small areas or confined spaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x hose cuff - 1x Flat pipe/rubber nozzle

Code	Ø
P13641	1.5 in
P12378	2 in



Antistatic pro kit | Ø40

General cleaning of spaces or machinery where dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 1x rubber hose cuff - 1x pvc hose cuff - 1x Flat pipe - 1x Round brush - 1x Double bend for floor cleaning - 1x Floor brush with bristles

Code	Ø
P13642	1.5 in



Antistatic pro kit | Ø50

General cleaning of spaces or machinery where wet floors or dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 2x rubber hose cuff - 1x Flat pipe - 1x Rubber nozzle - 1x Double bend for floor cleaning - 1x Floor brush with squeegee

Code	Ø
P12377	2 in



Antistatic pro kit | Ø70

General cleaning of spaces or machinery where dry dust is present on the surfaces.

Kit includes:

3mt flex hose - 2x rubber hose cuff - 1x Flat pipe - 1x Double bend for floor cleaning - 1x Floor brush with bristles

Code	Ø
P14899	2.75 in



ACCESSORIES | COMBUSTIBLE DUST CLEANING

Floor cleaning



Double bend

Ergonomic floor cleaning handle with a convenient attachment for floor brushes or squeegees.

Code	Ø	Material
P00640/A	1.5 in	Aluminum
P00649	2 in	Aluminum
P00829	2.75 in	Aluminum



PVC brush

General cleaning of floors for dry and wet substances with light bristles brush.

Code	Ø	Brush	Material	Application
P13597/EX	1.5 - 16 in	Bristels	PVC plastic	Dust



Pro brush

General cleaning of floors for dry and wet substances with bristles brush and squeegee with wheels and height regulation.

Code	Ø - Lenght	Brush	Material	Application
P01042/EX	2 - 20 in	Bristels	Metal	Dust
P01043/EX	2.75 - 20 in	Bristels	Metal	Dust

General cleaning accessories



PVC flat pipe

Plastic pipe to clean corners or hard to reach spots.

Code	Ø	Material
P13600/EX	1.5 in	PVC plastic



Antistatic flat pipe

Metal flat pipe to clean corners or hard to reach spots.

Code	Ø	Material
P00299	1.5 in	Metal
P00301	2 in	Metal
P00302	2.75 in	Metal



Rubber flat pipe

Rubber flexible pipe to reach the hardest spots to clean.

Code	Ø	Material
P11613	2 in	Flexible rubber



PVC round brush

Round brush with bristles for precision cleaning.

Code	Ø	Material
P13599	2 in	PVC plastic



Antistatic conical nozzle

Antistatic cleaning nozzle.

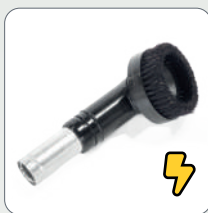
Code	Ø	Material
P10475	1.5 in	Rubber
P10415	2 in	Rubber
P10477	2.75 in	Rubber



Antistatic sweeper nozzle

Antistatic cleaning nozzle for flat surface efficient cleaning.

Code	Ø	Material
P13639	1.5 in	Rubber
P11887	2 in	Rubber



Antistatic round brush

Antistatic brush with brass bristles for precision cleaning.

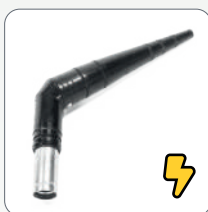
Code	Ø	Material
P11495	1.5 in	Rubber with brass bristles
P11496	2 in	Rubber with brass bristles



Antistatic flat brush

Antistatic brush with brass bristles for efficient cleaning of flat surfaces.

Code	Ø	Material
P11964	1.5 in	Rubber with brass bristles
P11963	2 in	Rubber with brass bristles



Antistatic conic rubber bend

Antistatic conic tool for small spots cleaning with adjustable length.

Code	Ø	Material
P09095	1.5 in	Rubber
P09096	2 in	Rubber



Antistatic scraping pipe

Antistatic pipe with scraping tool for hard to clean material stuck on the surface.

Code	Ø	Material
P00328	1.5 in	Metal
P00329	2 in	Metal
P00330	2.75 in	Metal



Antistatic scraping pipe with air fluidification

Scraping pipe with valve for air flow regulation.

Code	Ø	Material
P14398	2 in	Metal

Hoses



≤10⁶ Ohm/mt

Flexible EVA conductive hose

Conductive flexible hose.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P12316/3	1.5 in	3 mt	80 mm	355 g/mt	-50° +60°	EVA
P12317/3	2 in	3 mt	120 mm	464 g/mt	-50° +60°	EVA



≤10⁶ Ohm/mt

Flexible PUR conductive hose

Conductive reinforced flexible hose.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11841/40	1.5 in	3 mt	31 mm	320 g/mt	-40° + 90°	PUR
P11841/50	2 in	3 mt	38 mm	410 g/mt	-40° + 90°	PUR
P11841/70	2.75 in	3 mt	50 mm	570 g/mt	-40° + 90°	PUR



CONNECTIONS

CONNECTIONS | FOR VACUUM CLEANERS

Ø 2.75 Connections



Ø 2.75 Reducers

Iron reducer for accessory connection.

Code	Ø	Description	Conductivity
P10866	2.75/2 in	Iron reducer	Conductive ⚡
P00295	2.75/2 in	Iron reducer	Conductive ⚡
P10866/X	2.75/2 in	Stainless steel reducer	Non-conductive



Ø 2.75 "Y" Reducer

Iron reducer for double accessory connection.

Code	Ø	Description	Conductivity
P11717	2.75/2 in	Iron two-ways branch	Conductive ⚡

Ø 3.2 Connections



Ø 3.2 Reducers

Iron reducer for accessory connection.

Code	Ø	Description	Conductivity
P00278	3.2/2 in	Iron reducer	Conductive ⚡
P00279	3.2/2.75 in	Iron reducer	Conductive ⚡
P00279/76	3.2/3 in	Iron reducer	Conductive ⚡
P09217	3.2/2 in	Stainless steel reducer	Non-conductive
P00279/X	3.2/2.75 in	Stainless steel reducer	Non-conductive



Ø 2.75 "Y" Reducer

Iron reducer for double accessory connection.

Code	Ø	Description	Conductivity
P00315	3.2/2 - 2 in	Iron two-ways branch	Conductive ⚡
P00316	3.2/2.75 - 2.75 in	Iron two-ways branch	Conductive ⚡

Ø 4 Connections



Ø 4 Reducers

Iron reducer for accessory connection.

Code	Ø	Description	Conductivity
P00281	4/2 in	Iron reducer	Conductive ⚡
P00283	4/2.75 in	Iron reducer	Conductive ⚡
P00283/76	4/3 in	Iron reducer	Conductive ⚡
P00285	4/4 in	Iron reducer	Conductive ⚡



Ø 4 "Y" Reducer

Iron reducer for double accessory connection.

Code	Ø	Description	Conductivity
P00318	4/2 - 2 in	Iron two-ways branch	Conductive ⚡
P00319	4/2.75-2.75 in	Iron two-ways branch	Conductive ⚡

Ø 5 - 5.9 Connections



Flanged connection

Flange for heavy duty accessory connection.

Code	Ø	Description	Conductivity
P12780/70	5/2.75 in	Iron flanged connection	Conductive ⚡
P12780/100	5/4 in	Iron flanged connection	Conductive ⚡
P12780/130	5/5 in	Iron flanged connection	Conductive ⚡
P14483/70	5.9/2.75 in	Iron flanged connection	Conductive ⚡
P14483/100	5.9/4 in	Iron flanged connection	Conductive ⚡
P14483/130	5.9/5 in	Iron flanged connection	Conductive ⚡
P14483/150	5.9/12 in	Iron flanged connection	Conductive ⚡

CONNECTIONS | FOR DUST COLLECTORS



Flanged connection for hoses

Flanged connection for flexible hoses.

Code	Ø	Material	Conductivity
P12300/70	8/2.75 in	Painted metal	Conductive ⚡
P12300/100	8/4 in	Painted metal	Conductive ⚡
P12300/120	8/4.72 in	Painted metal	Conductive ⚡
P12300/150	8/12 in	Painted metal	Conductive ⚡
P12300/180	8/7 in	Painted metal	Conductive ⚡
P12300/200	8/8 in	Painted metal	Conductive ⚡



"Y" two-ways flanged connection for hoses

Double flanged connection for double flexible hoses.

Code	Ø	Material	Conductivity
P12335/70	8/2.75 - 2.75 in	Painted metal	Conductive ⚡
P12335/100	8/4 - 4 in	Painted metal	Conductive ⚡
P12335/120	8/4.72 - 4.72 in	Painted metal	Conductive ⚡



Flanged connection for arm

Fanged connection for articulated extraction arms.

Code	Ø	Material	Conductivity
P12334/100	4 in	Painted metal	Conductive ⚡
P12334	6 in	Painted metal	Conductive ⚡



FLEXIBLE HOSES

FLEXIBLE HOSES

Reference	Hose	Flexibility	Resistance	Weight	Temperature	Use	Conductivity Food Contact
	EVA	☆☆☆☆☆	☆☆	☆	-50° +60°	For general cleaning.	
	EVA conductive	☆☆☆☆☆	☆☆	☆	-50° +60°	For genral cleaning of conductive materials.	
	PUR reinforced	☆☆☆☆	☆☆☆☆	☆☆☆	-40° +90°	For general cleaning of heavy duty materials.	
	PUR abrasion-proof	☆	☆☆☆☆☆	☆☆☆☆	-40° +90°	For cleaning of abrasive and difficult materials.	
	PUR antistatic	☆☆☆	☆☆☆☆	☆☆☆☆	-40° +90°	For heavy cleaning of conductive materials.	

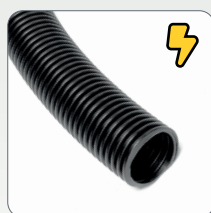


Flexible EVA hose

Flexible hose for general cleaning.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P00336/3/9005	1.5 in	3 mt	80 mm	221 g/mt	-50° +60°	EVA
P00336/5/9005	1.5 in	5 mt	80 mm	221 g/mt	-50° +60°	EVA
P00336/9005	1.5 in	1 mt Roll=30 mt	80 mm	221 g/mt	-50° +60°	EVA
P00337/3/9005	2 in	3 mt	85 mm	322 g/mt	-50° +60°	EVA
P00337/5/9005	2 in	5 mt	85 mm	322 g/mt	-50° +60°	EVA
P00337/9005	2 in	1 mt Roll=25 mt	85 mm	322 g/mt	-50° +60°	EVA





≤10⁶ Ohm/mt

Flexible conductive EVA hose

Flexible hose for general cleaning with conductive dust.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P12316/3	1.5 in	3 mt	80 mm	355 g/mt	-50° +60°	EVA
P12316/5	1.5 in	5 mt	80 mm	355 g/mt	-50° +60°	EVA
P12316	1.5 in	1 mt Roll=30 mt	80 mm	355 g/mt	-50° +60°	EVA
P12317/3	2 in	3 mt	120 mm	464 g/mt	-50° +60°	EVA
P12317/5	2 in	5 mt	120 mm	464 g/mt	-50° +60°	EVA
P12317	2 in	1 mt Roll=25 mt	120 mm	464 g/mt	-50° +60°	EVA



Flexible reinforced PUR hose

Reinforced flexible polyurethane hose

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P09052	1.5 in	Roll=15 mt	32 mm	320 g/mt	-40° +90°	PUR
P09053	2 in	Roll=15 mt	39 mm	390 g/mt	-40° +90°	PUR
P09054	2.75 in	Roll=15 mt	52 mm	520 g/mt	-40° +90°	PUR



≤10⁶ Ohm/mt

Flexible abrasion-proof PUR hose

Reinforced flexible and anti-abrasion polyurethane hose

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11933/50	2 in	Roll=10 mt	189 mm	1490 g/mt	-40° +90°	PUR
P11933/100	4 in	Roll=10 mt	324 mm	3200 g/mt	-40° +90°	PUR





≤10⁶ Ohm/mt

Flexible antistatic PUR hose

Flexible polyurethane hose for heavy cleaning of conductive materials.

Code	Ø	Lenght	Bending radius	Weight	Temp. resistance	Hose cuff match
P11841/40	1.5 in	Roll=15 mt	31 mm	320 g/mt	-40° +90°	PUR
P11841/50	2 in	Roll=15 mt	38 mm	410 g/mt	-40° +90°	PUR
P11841/70	2.75 in	Roll=15 mt	50 mm	570 g/mt	-40° +90°	PUR
P11841/100	4 in	Roll=15 mt	68 mm	790 g/mt	-40° +90°	PUR
P12357/120	4.72 in	Roll=15 mt	80 mm	940 g/mt	-40° +90°	Metal clamp
P12357/150	12 in	Roll=15 mt	98 mm	1330 g/mt	-40° +90°	Metal clamp
P12357/180	7 in	Roll=15 mt	116 mm	1590 g/mt	-40° +90°	Metal clamp
P12357/200	8 in	Roll=15 mt	128 mm	1760 g/mt	-40° +90°	Metal clamp

HOSE CUFFS

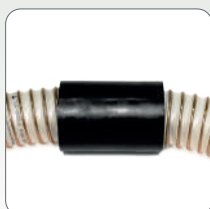
EVA and EVA conductive



Reduction hose cuff

Hose cuff that reduces the hose to accessory/hose to vacuum diameter compatibility.

Code	Ø in	Ø out	Compatibility	Conductivity
P12302	2 in	1.5 in	EVA - EVA conductive	Conductive ⚡
P12311/40	1.5 in	1.5 in	EVA - EVA conductive	Conductive ⚡
P12311/50	2 in	2 in	EVA - EVA conductive	Conductive ⚡
P13589	1.5 in	1.5 in	EVA	Non-conductive
P13589/EX	1.5 in	1.5 in	EVA conductive	Conductive ⚡



Juncion sleeve for hoses

Hose cuff hose connection made of flexible rubber to join the hoses together.

Code	Ø in	Ø out	Compatibility
P12311/40	1.5 in	1.5 in	EVA - EVA conductive
P12311/50	2 in	2 in	EVA - EVA conductive

PUR, antistatic and reinforced hoses



Hose cuff

Rubber hose cuff for PUR, antistatic and reinforced hoses..

Code	Ø in	Ø out	Compatibility
P12301	2 in	1.5 in	PUR, PUR abrasion-proof, PUR antistatic ⚡
P09377	1.5 in	1.5 in	PUR, PUR abrasion-proof, PUR antistatic ⚡
P09214	2 in	2 in	PUR, PUR abrasion-proof, PUR antistatic ⚡
P09216	2.75 in	2.75 in	PUR, PUR abrasion-proof, PUR antistatic ⚡
P13598/EX	4 in	4 in	PUR, PUR abrasion-proof, PUR antistatic ⚡

Metal clamps



Metal clamp

Hose metal clamp for maximum strenght.

Code	Ø in	Compatibility
P09695	1.5 in	All hoses
P09656	2 in	All hoses
P09697	2.75 in	All hoses
P10095	4 in	All hoses
P12358	4.72 in	All hoses
P12359	12 in	All hoses
P12360	7 in	All hoses
P12503	8 in	All hoses





PRE-SEPARATORS

PRE-SEPARATORS | CONNECTION SCHEME

Integrating a pre-separator intercepts most debris, protecting your industrial vacuum cleaner from premature filter clogging. This continuous protection ensures consistent, maximum suction power while allowing operators to work longer without stopping to empty the tank. Ultimately, reducing the strain on internal components significantly extends the motor's lifespan and drastically lowers maintenance costs.



Consistent Performance

Eliminates premature filter clogging, keeping suction power at its absolute maximum throughout the job.



Maximized Uptime

Provides significant extra collection capacity, drastically reducing the downtime needed to stop and empty the main tank.



Lower Maintenance Costs

Protects the motor and extends the lifespan of internal filters by keeping abrasive materials and fine dust out of the main unit.



TYPICAL APPLICATIONS



Tiltable pre-separator used in a glass production factory to handle large amounts of glass dust and sand.



Compact pre-separator used to handle sawdust and general cleaning inside a wood workshop.



Tiltable pre-separator used to handle large quantities of clinker inside a cement plant.

PRE-SEPARATORS | CYCLONIC PRE-SEPARATORS

Cyclonic pre-separators are essential units designed to intercept large volumes of dust and debris before they reach the main vacuum. By harnessing centrifugal force, they prevent rapid filter clogging, ensuring consistent suction power and extending the system's lifespan.

Pre-separators with integrated cyclon

General cleaning of large amount of powders to protect the life of the vacuum cleaner.



Code		P13821	P13935	P13936
Cyclone		Integrated	Integrated	Integrated
Inlet-Vacuum side	Ø in	2	2	2
Inlet-Accessory side	Ø in	2	2	2
Material		Painted steel	Painted steel	Painted steel
Discharge system		Bin	Bin	Bin
Capacity	Gal	12	17	26
Dimensions	in	18.1 × 16.5	20.3 × 19.3	20.3 × 19.3
Height	in	30.7	35	42.5



Code		P13821/X	P13935/X	P13936/X
Cyclone		Integrated	Integrated	Integrated
Inlet-Vacuum side	Ø in	2	2	2
Inlet-Accessory side	Ø in	2	2	2
Material		AISI 304 satin stainless steel	AISI 304 satin stainless steel	AISI 304 satin stainless steel
Discharge system		Bin	Bin	Bin
Capacity	Gal	12	17	26
Dimensions	in	18.1 × 16.5	20.3 × 19.3	20.3 × 19.3
Height	in	30.7	35	42.5



Code		P13821/316/X	P13935/316/X	P13936/316/X
Cyclone		Integrated	Integrated	Integrated
Inlet-Vacuum side	Ø in	2	2	2
Inlet-Accessory side	Ø in	2	2	2
Material		AISI 316 polished stainless steel	AISI 316 polished stainless steel	AISI 316 polished stainless steel
Discharge system		Bin	Bin	Bin
Capacity	Gal	12	17	26
Dimensions	in	18.1 × 16.5	20.3 × 19.3	20.3 × 19.3
Height	in	30.7	35	42.5

PRE-SEPARATORS | PRE-SEPARATORS WITH ENDLESS BAG

Endless bag pre-separators integrate a continuous bagging system to intercept bulk debris while enabling completely dust-free, safe waste disposal. By preventing filter clogging and allowing operators to seamlessly seal and remove collected material without exposure, they maximize operational uptime.

Pre-separators for dangerous powders

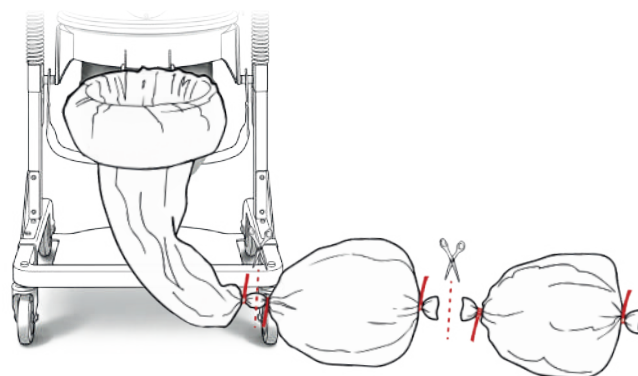
Cleaning of potentially dangerous powders for a dust-free and safe experience.



Code		P12372	P12371
Cyclone		Integrated	Integrated
Inlet-Vacuum side	Ø in	2	2
Inlet-Accessory side	Ø in	2	2
Material		Painted steel	Painted steel
Discharge system		Endless Bag	Endless Bag
Capacity		20 mt bag	20 mt bag
Dimensions	mm	515 X 605	655 X 740
Height	mm	1365	1540



Safe and dust free
waste disposal of
dangerous material



PRE-SEPARATORS | WET & DRY PRE-SEPARATORS

Wet & dry pre-separators are versatile units engineered to seamlessly manage both liquid spills and solid debris without requiring equipment adjustments. By safely intercepting heavy sludge and fluids before they reach the main vacuum, they protect the motor and prevent costly downtime.

Pre-separators for dust and liquids

Cleaning of large quantity of dust or liquids.



Code		P10926	P10927	P09421
Cyclone		Integrated	Integrated	Integrated
Inlet-Vacuum side	Ø in	2	2.75	2.75
Inlet-Accessory side	Ø in	2.75	2.75	4
Material		Painted steel	Painted steel	Painted steel
Discharge system		Bin	Bin	Bin
Capacity	Gal	26	26	46
Dimensions	mm	515 X 490	515 X 490	720 X 655
Height	mm	1080	1080	1195

A



Code		P12373	P12373/50
Inlet-Vacuum side	Ø in	2	2
Inlet-Accessory side	Ø in	2.75	2
Immersion liquid		Water	Water
Material		Painted steel	Painted steel
Discharge system		Liquid discharge valve	Liquid discharge valve
Capacity	Gal	26	26
Dimensions	in	24.4 × 19.5	24.4 × 19.5
Height	in	35.6	33.9

PRE-SEPARATORS | PRE-SEPARATORS FOR EXPLOSIVE POWDERS

Inerting liquid pre-separators are specialized units designed to neutralize highly combustible dusts by safely submerging them in a inert fluid bath. By extinguishing ignition risks before particles reach the main vacuum, they provide ultimate protection in volatile environments.

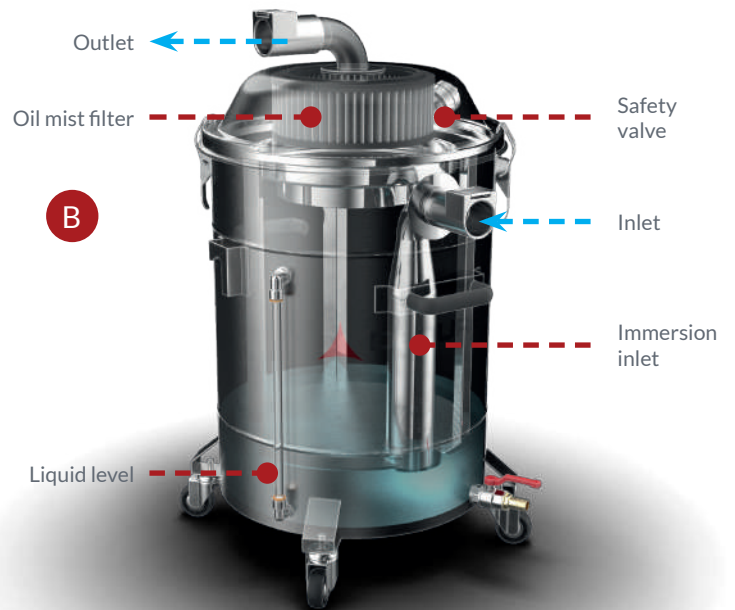
Pre-separators with inertization system

Safe pre-separator with liquid bath inertization system for safe powder inertization.

B



Code		P11827
Inlet-Vacuum side	Ø in	2
Inlet-Accessory side	Ø in	2
Immersion liquid		Water/Mineral oil
Material		Stainless steel
Discharge system		Liquids discharge valve
Capacity	Gal	26
Metal mesh filter for sparks		Included
Sieve grid for powder separation		Included
Dimensions	in	24.8 × 24.2
Height	in	34.6



PRE-SEPARATORS | PRE-SEPARATORS FOR PRODUCTION SCRAPS

A heavy-duty separator for large production scraps and offcuts directly from the machine edge. It captures and separates bulky trims and waste before they enter the vacuum line, preventing blockages and protecting downstream equipment, while keeping production clean and running continuously.

Pre-separator for large scraps

A pre-separator for bulky scraps and voluminous materials.



Code		P09319
Inlet-Vacuum side	Ø in	4
Inlet-Accessory side	Ø in	4
Material		Painted steel
Capacity	Gal	153
Dimensions	mm	1170 X 1120
Height	mm	1490



PRE-SEPARATORS | HEAVY DUTY PRE-SEPARATORS

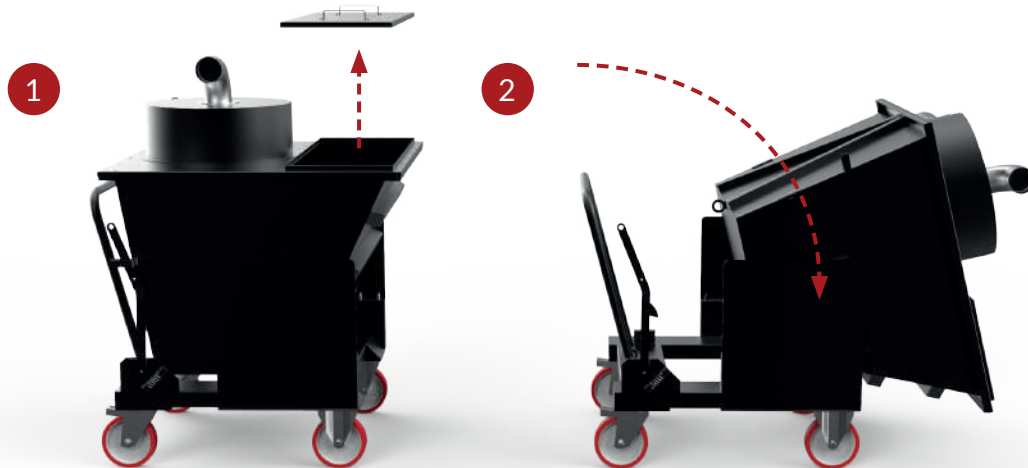
Large-capacity pre-separators intercept heavy and abrasive materials before they reach the main vacuum unit, significantly extending filter life. They maximize collection volume and minimize maintenance downtime in demanding industrial applications.

Tiltable pre-separators

Forklift-operated tipping container that allows fast emptying of large collected volumes by mechanically overturning the bin.



Code		P09319
Inlet-Vacuum side	Ø in	4
Inlet-Accessory side	Ø in	4
Material		Painted steel
Discharge system		Tilting system
Capacity	Gal	153
Dimensions	in	46.1 × 44.1
Height	in	58.7



Forkable cyclonic pre-separator

A fixed cyclonic pre-separator with forklift pockets and bottom discharge hatch that connects to a vacuum unit to safely collect large quantities of solid and powder material, improving filtration efficiency and allowing easy, controlled unloading.



Code		P13111	P12387
Inlet-Vacuum side	Ø in	5	5
Inlet-Accessory side	Ø in	5	5
Material		Painted steel	Painted steel
Discharge system		Trap door Ø 400	Trap door Ø 400
Capacity	Gal	132	343
Dimensions	in	43.3 × 43.3	43.3 × 43.3
Height	in	61.6	72

Hopper on wheels for big-bag discharge

A mobile cyclonic pre-separator on wheels that connects to a vacuum unit to safely collect large quantities of solid and powder material, improving filtration efficiency and allowing easy handling and discharge directly into Big-Bags. Adjustable height.



Code		P12388
Inlet-Vacuum side	Ø in	2.75
Inlet-Accessory side	Ø in	4
Material		Painted steel
Discharge system		Customizable
Capacity	Gal	53
Dimensions	mm	1500 X 1500
Height	mm	2760

Intermittent discharge systems



Counter balanced flap



Manual butterfly valve

Automatic discharge systems



Double guillotine discharge



Double butterfly valve



Rotary valve

Telescopic hopper for big-bag discharge

Highly efficient cyclonic hopper separator that connects to a vacuum unit to safely capture and discharge large quantities of solid and powder material. Ideal for Big-Bag unloading.



Code		P13505
Inlet-Vacuum side	Ø in	5
Inlet-Accessory side	Ø in	5
Material		Painted steel
Discharge system		Customizable
Capacity	Gal	103
Dimensions	mm	1360 X 1275
Height	mm	3435

Intermittent discharge systems



Counter balanced flap



Manual butterfly valve

Automatic discharge systems



Double guillotine discharge



Double butterfly valve



Rotary valve



OPTIONALS

OPTIONALS

Optional machine accessories are purpose-built enhancements designed to customize and expand the capabilities of our equipment for specific industrial applications. By adapting base models to unique operational demands, they maximize versatility and overall cleaning efficiency.



Drum adaptor kit

Kit for transforming a used drum in a fixed vacuum cleaner with integrated container.

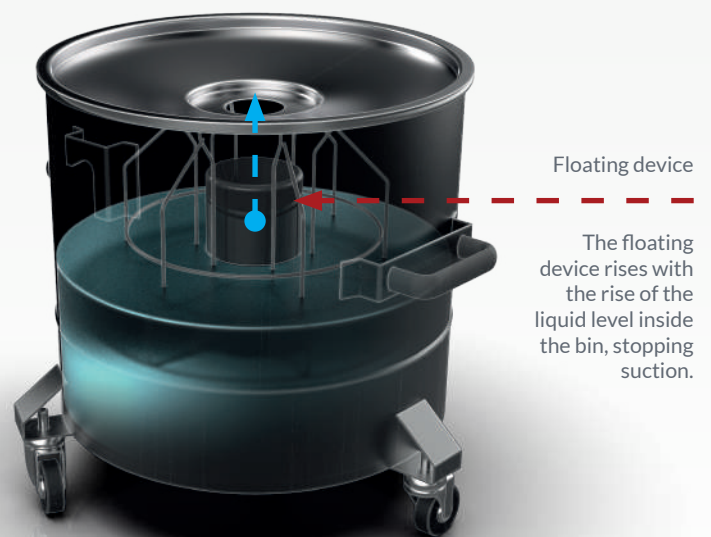
Code	Description
P10936	3 motors head
P09516	Drum adaptor Ø 20 in

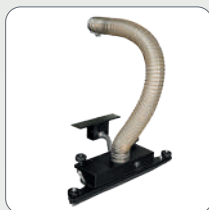


Wet & Dry bin kit

Collection unit for liquid and solid separation.

Code	Compatibility
P11739	12 Gal bin
P11739/X	12 Gal stainless steel bin
P11825	17 Gal bin
P11825/X	17 Gal stainless steel bin
P12113	26 Gal bin
P12113/X	26 Gal stainless steel bin

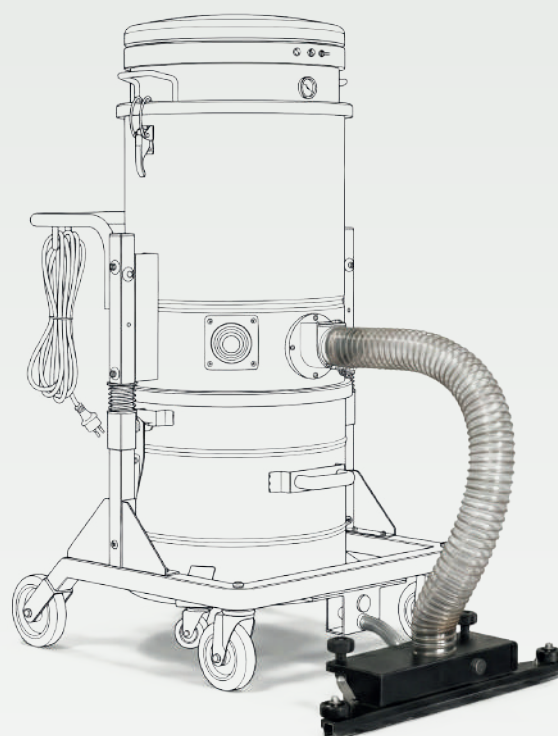




Fixed accessory kit for floor cleaning

Fixed floor brush for fast cleaning of large surfaces.

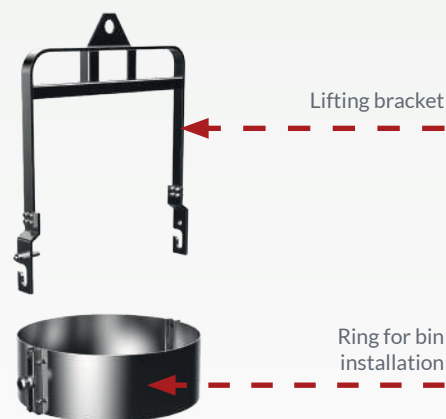
Code	Description
P11792	Ø 1.5 in for Minibull, Miniar
P00327	Ø 2.75 in for M, Ecobull
P00847	Squeegee replacement



Tiltable bin kit

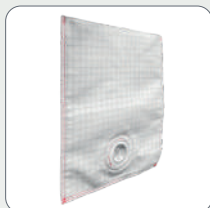
Kit for easy discharge of heavy bin with the help of a forklift.

Code	Description	Compatibility
P01033	Lifting bracket	26 Gal bin
P11287	Ring for bin installation	26 Gal bin
P01034	Lifting bracket	46 Gal bin
P00273	Ring for bin installation	46 Gal bin



Bags

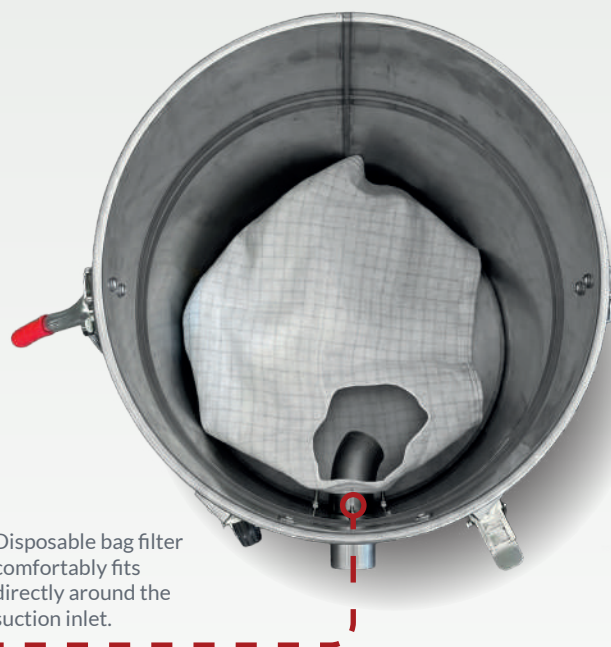
Disposable containment bags provide a secure, hygienic method for collecting and disposing of hazardous particulate matter. They prevent airborne re-dispersion during emptying, ensuring safe and mess-free waste management in industrial environments.



Class M filter disposable bag

Disposable antistatic secondary filter and dust bag.

Code	Compatibility
P13655	BL PRO



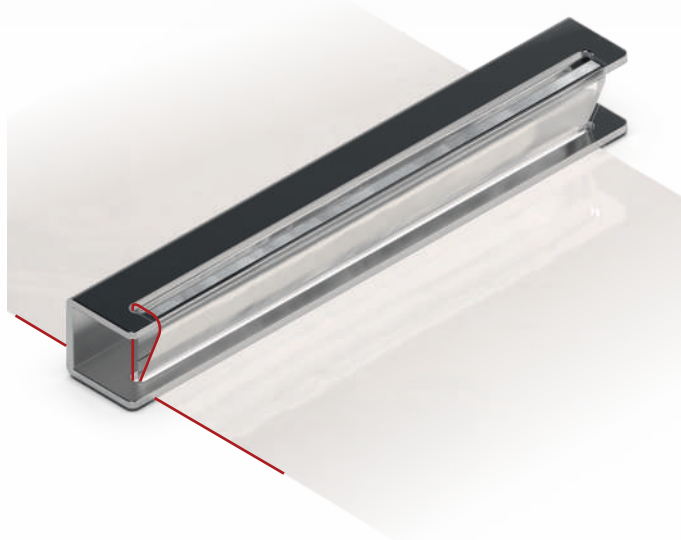
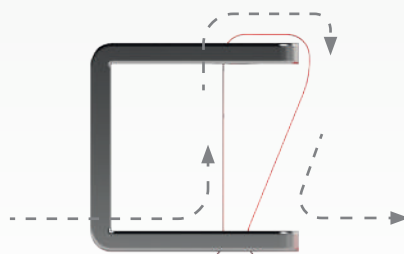
Disposable bag filter comfortably fits directly around the suction inlet.



Disposable bag holder

Bag holder to keep the disposable bag fixed on the bottom of the vacuum cleaner bin.

Code	Description
P09252	Bag holder for using disposable bags
P10399	Polyethylene disposable bag





4 rolls of Endless Bag

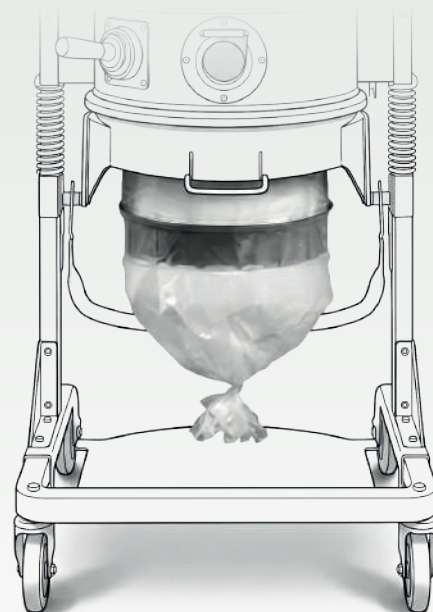
66ft rolls Endless Bag Replacements

Code

P11883

Compatibility

Endless bag vacuums



Arms

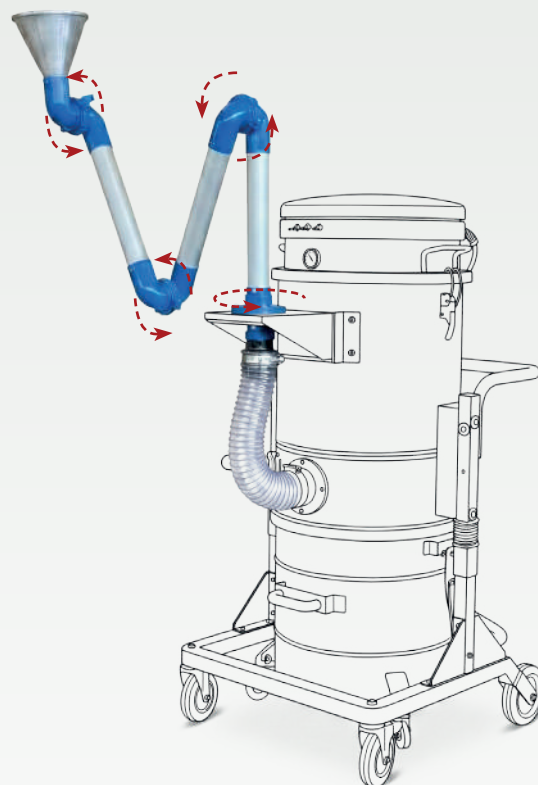
Dust extraction arms efficiently capture airborne particles directly at the source before they can disperse. They are essential for protecting worker health and maintaining a clean, safe industrial environment.



Arm with hood and 3 joints

Small adjustable arm with 3 joints for fumes or volatile dust cleaning.

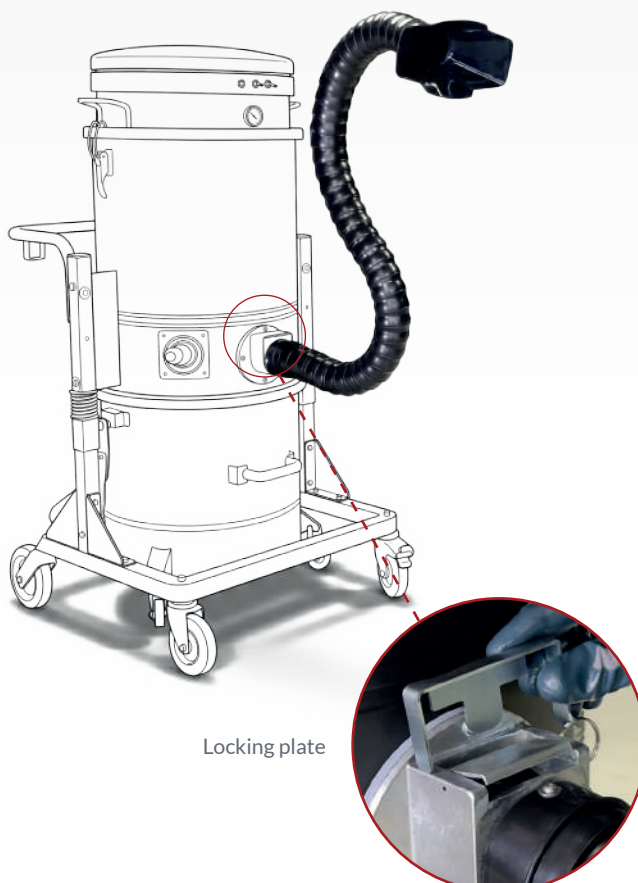
Code	Ø	Lenght
P11892	2 in	4 ft



Quick-release articulated arm

Flexible adjustable arm for dust or fumes extraction.

Code	Ø	Lenght
P14025	2.75 in	4 ft

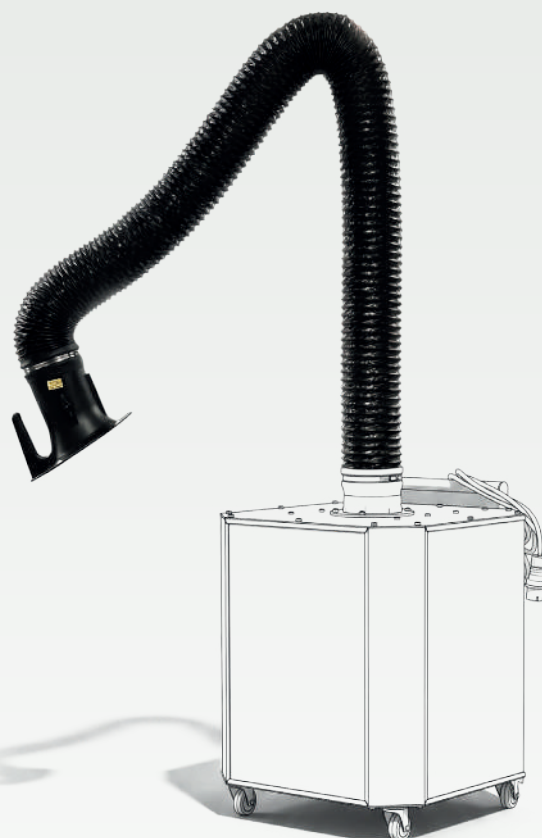




Suction arm

Flexible adjustable arm for dust or fumes extraction.

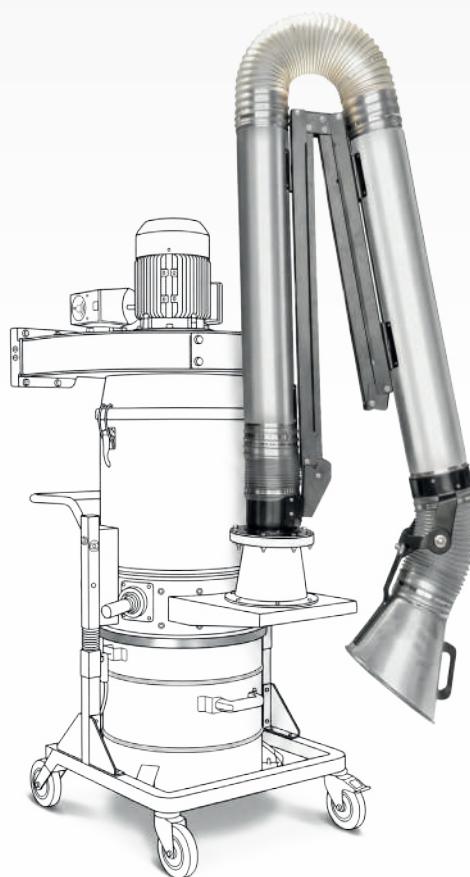
Code	Ø	Lenght
P12336/100	4 in	8,5 ft
P12336	6 in	8,5 ft



Atex certified stainless steel suction arm

Atex 2D certified adjustable stainless steel arm for combustible dust or fumes extraction in classified zones.

Code	Ø	Lenght
P12788	4 in	8,5 ft
P12370	12 in	8,5 ft





Suction hood

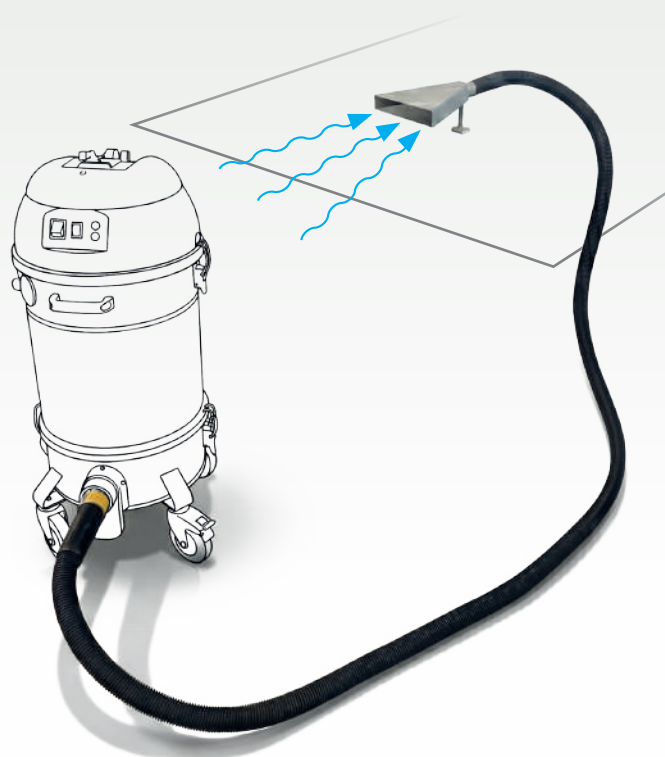
Attachment for welding fumes extraction with magnetic stand.

Code

P12000

Ø

2 in





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