



ACCESSORIES AND SPARE PARTS FOR STATIONARY
AND MOBILE VACUUM CLEANING SYSTEMS

DISAB
VACUUM TECHNOLOGY







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DISAB
VACUUM TECHNOLOGY



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WHAT IS DISAB?

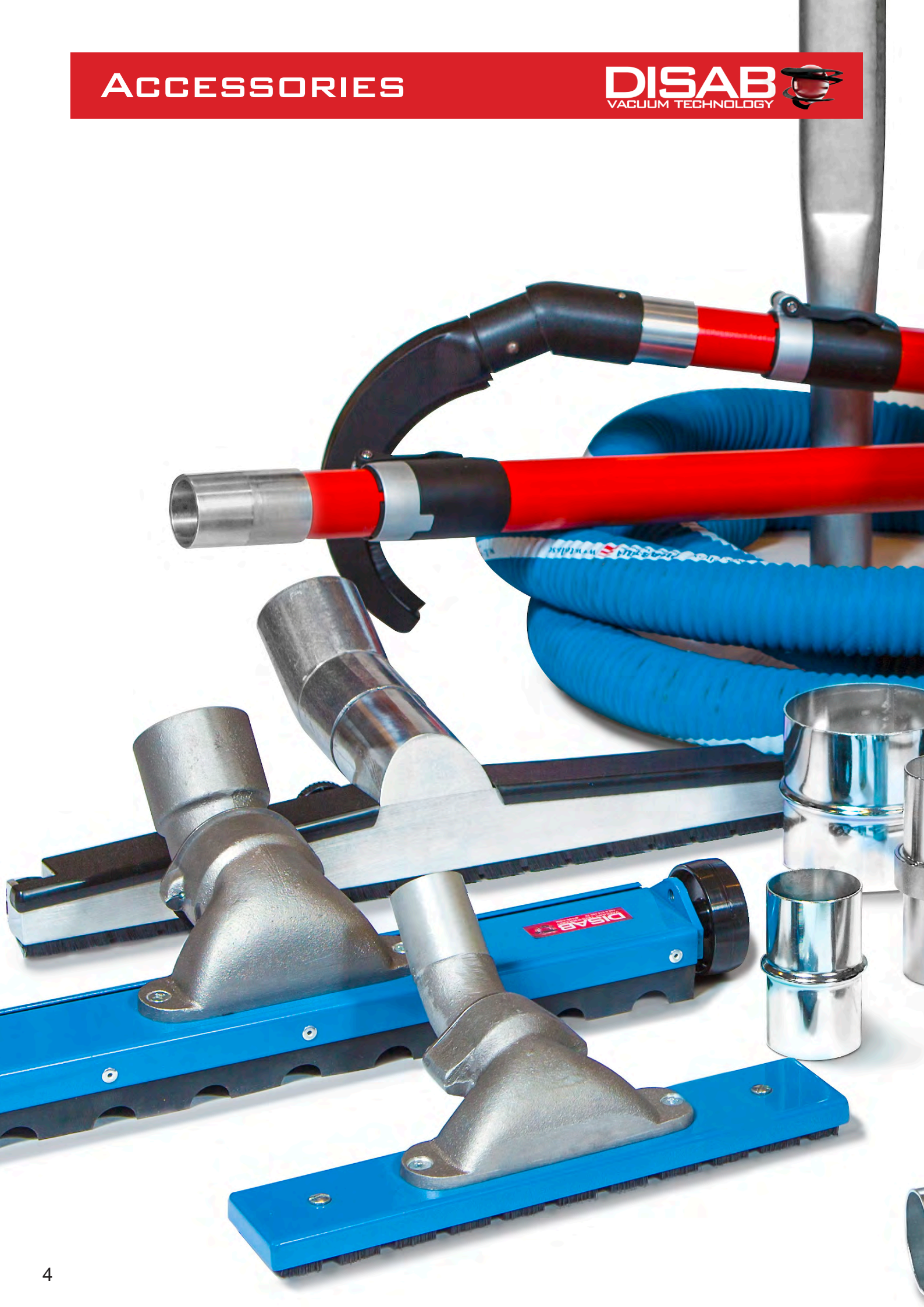
The DISAB Group is a European-wide organisation that is genuinely customer-focused and offers cost efficient solution for industries whose processes involve handling wet or dry materials, and have to deal with spillages, dust build-up, waste management or material recycling.

Based on our experience in vacuum-based technology and our expertise in designing industrial applications, the DISAB Group's equipment is used every day to clean plant, remove and recycle spillages, transport and recycle all sorts of valuable materials, and achieve higher standards of Health & Safety in our working environments.



Our mission is to provide dust-free industrial environments.
Our vision is to be the leader in our field.

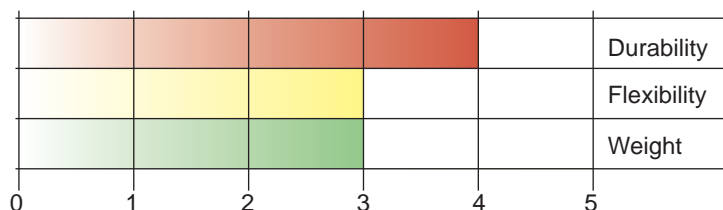






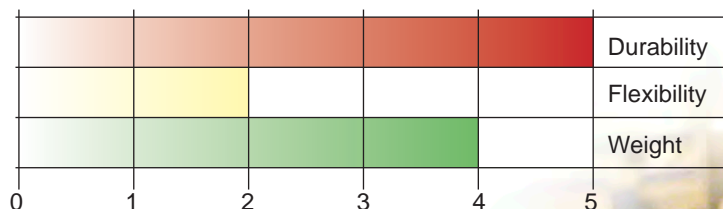
Tella Light, blue

Suitable for normal to abrasive materials such as wood chips, concrete and limestone. Standard length 10, 15 and 20 m.
Operating temp: -30°C till +85°C.
Can be grounded.



Disaflex

Black Para-rubber hose with special cord, steel helix and 3mm inner wear rubber. Suitable for sludge, rocks, blaster sand etc. Also as working hose for vacloaders.
Standard length 12 m.
Operating temp: -30°C till +90°C.
Can be grounded.



*** 5 = strongest, most flexible, heaviest.**



Tella Light, blue

Size	Art. no	Weight
ø 51 mm	RS 1-50/2SR	0,95 kg/m
ø 60 mm	RS 1-60/2SR	1,11 kg/m
ø 76 mm	RS 1-76/2SR	1,30 kg/m
ø 102 mm	RS 1-102/2SR	1,85 kg/m



Disaflex

Size	Art. no	Weight
ø 76 mm	010 3076	2,0 kg/m
ø 102 mm	010 3102	2,9 kg/m
ø 127 mm	010 3127	3,9 kg/m
ø 152 mm	010 3152	4,5 kg/m



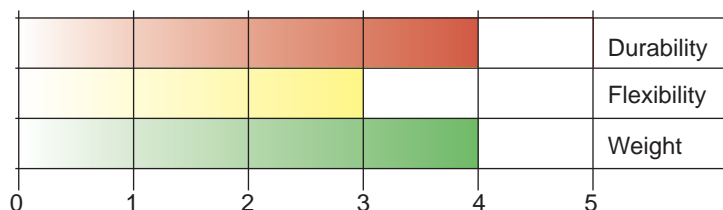
Vibratan

Vibratan is lighter than the rubber hoses and works well with abrasive materials but with somewhat lesser durability. Suitable for e.g. pellets plants and bakeries.

Standard length: 10 m.

Operating temp: -40°C till + 90°C.

Can be grounded.



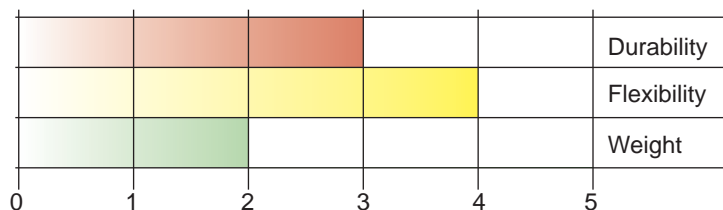
Tellatan

Very smooth and flexible hose suited for most common cleaning chores. Frequently used in bakeries and general cleaning at power and process plants.

Standard length: 10 m.

Operating temp: -40°C till + 90°C.

Can be grounded.



Vibraflex

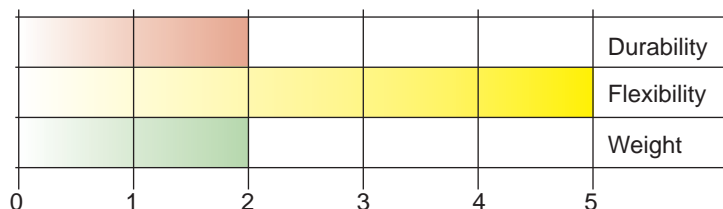
Very smooth and flexible hose suited for most cleaning tasks.

Frequently used in bakeries, power plants and other process facilities for general cleaning purposes.

Standard length: 15m.

Operating temp: -40°C till +60°C

Antistatic.



*** 5 = strongest, most flexible, heaviest.**





Vibratan

Size	Art. no	Weight
ø 38 mm	007 0038	0,46 kg/m
ø 51 mm	007 0051	0,71 kg/m
ø 60 mm	007 0060	0,84 kg/m
ø 76 mm	007 0076	1,06 kg/m
ø 102 mm	007 0102	1,48 kg/m



Tellatan

Size	Art. no	Weight
ø 38 mm	RS 1-38/PREAF	0,39 kg/m
ø 51 mm	RS 1-50/PREAF	0,45 kg/m
ø 60 mm	RS 1-60/PREAF	0,50 kg/m
ø 76 mm	RS 1-76/PREAF	0,61 kg/m



Vibraflex

Size	Art. no	Weight
ø 38 mm	006 0038	0,29 kg/m
ø 51 mm	006 0051	0,42 kg/m
ø 60 mm	006 0060	0,54 kg/m



HOSE SOCKETS



Hose Socket Vibratan

Size	Art. no
ø 38 mm	053 0038
ø 50 mm	053 0051
ø 60 mm	053 0060
ø 76 mm	053 0076
ø 102 mm	053 0102

Hose sockets in polyurethane suitable to all Tella working hoses in polyurethane.



Hose Socket Vibraflex

Size	Art. no
ø 38 mm	054 0038
ø 50 mm	054 0051

Hose sockets suitable to Vibraflex-hose.



Hose Socket

Size	Art. no
ø 38 mm	RS 30-38/J

Hose sockets in plastic with aluminium socket, to inside assembly on hose. Suitable to all 38 mm hoses.

JOINT PIECES FOR HOSES



Joint Piece for Hose steel

Size	Art. no
ø 38 mm	445100
ø 50 mm	445150
ø 60 mm	445200
ø 76 mm	445250
ø 102 mm	445300
ø 127 mm	445350
ø 152 mm	445400

Joint piece for hose in steel.

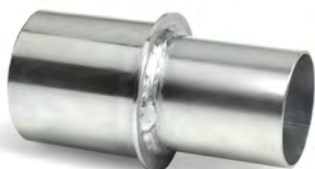
HOSE TRANSITIONS



Hose Transition for Hose, steel

Size	Art. no
ø 38/50 mm	RS 38-50

Hose Transition for Hose in steel.

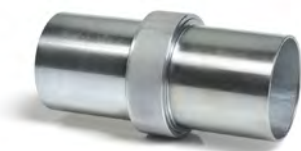


Hose Transition for Hose, steel

Size	Art. no
ø 50/60 mm	450100
ø 50/76 mm	450150
ø 60/76 mm	450200
ø 76/102 mm	450250
ø 102/127 mm	450300
ø 102/152 mm	450350
ø 127/152 mm	450450

Hose Transition for Hose in steel.

SWIVELING COUPLINGS



Swiveling Coupling, steel

Size	Art. no
ø 38 mm	RS 32-38/M
ø 51 mm	RS 32-50/M
ø 60 mm	RS 32-60/M
ø 76 mm	RS 32-76/M

Swivelling Coupling in steel.



Swiveling Coupling, nylon

Size	Art. no
ø 38 mm	RS 32-38/N
ø 50 mm	RS 32-50/N
ø 60 mm	RS 32-60/N

Swivelling coupling in nylon.

Attention! Non groundable!



Swiveling Coupling, plastic

Size	Art. no
ø 38 mm	RS 31-38

Swivelling coupling in plastic to suction hose with diameter 38 mm.

Attention! Non groundable!.



SUCTION OUTLET ADAPTORS



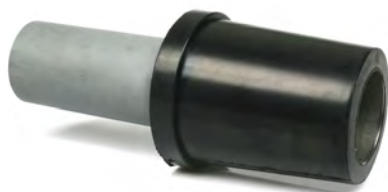
Suction Outlet Adaptor Special

Size	Art. no	
ø 51 mm	RS 33-50/VS Special	Suction Outlet Adapter Special in antistatic rubber to suction outlet with 70 mm diameter. Suits outlets from 68 mm to 78 mm.



Suction Outlet Adaptor for Tella Blue 108mm

Size	Art. no	
ø 50 mm	071 0051	Suction Outlet Adapter in rubber for Tella Blue suction outlet 108 mm. Antistatic.
ø 60 mm	071 0060	
ø 76 mm	071 0076	
ø 108 mm	071 0102	



Suction Outlet Adaptor for Tella Blue, 76mm

Size	Art. no	
ø 38 mm	070 0038	Suction Outlet Adapter in rubber for suction outlet Tella Blue 76 mm, RS 90-60/MF etc. Antistatic.
ø 51 mm	070 0051	
ø 60 mm	070 0060	
ø 76 mm	070 0076	



Suction Outlet Adaptor in steel

Size	Art. no	
ø 38 mm	RS 34-38	Suction Outlet Adapter in metal for Tella suction outlet 76-38, 81-38/1, 2, 3



BENDS FOR SUCTION PIPE



Steel Bend, standard

Size	Art. no	Steel bend, double cones, standard.
ø 38 mm	RS 31-40	
ø 50 mm	RS 31-50	
ø 60 mm	RS 31-60	



Steel Bend, strengthened

Size	Art. no	Steel bend, double cones, strengthened.
ø 38 mm	RS 31-40/F	
ø 50 mm	RS 31-50/F	
ø 60 mm	RS 31-60/F	

SUCTION PIPES FOR NOZZLES



Suction Pipe Aluminium

Size	Art. no	
ø 38 mm	RS 2-40/1	Suction Pipe in aluminium, anodized. Coned out in both ends. Length 1 m.



Suction Pipe Steel

Size	Art. no	
ø 50 mm	RS 2-50/4S	Suction Pipe in steel. Coned in respectively out. Length 1 m.
ø 60 mm	RS 2-60/4S	



Suction Pipe Aluminium

Size	Art. no	
ø 38 mm	RS 2-38/1	Suction Pipe in aluminium. Coned in respectively out. Length 1 m.
ø 50 mm	RS 2-50/1	
ø 60 mm	RS 2-60/1	



Suction Pipe Aluminium

Size	Art. no	
ø 50 mm	RS 2-50/2	Suction Pipe in aluminium. Coned in respectively out. Length 1,2 m.

SUCTION PIPES FOR NOZZLES



Suction Pipe Aluminium

Size	Art. no	
ø 50 mm	RS 2-50/3	Suction Pipe in aluminium. Coned in respectively out. Length 1,5 m.



Suction Pipe with integrated bend

Size	Art. no	
ø 38 mm	021 MA38	Suction Pipe in steel with integrated bend.
ø 51 mm	021 MA51	



Suction Pipe with reinforced suction bend

Size	Art. no	
ø 51 mm	022 0051	Suction Pipe in aluminium with rubber covering and handle.
ø 60 mm	022 0060	

SUCTION PIPES



Suction Pipe Aluminium

Size	Art. no
ø 76 mm	020 0076
ø 102 mm	020 0102
ø 127 mm	020 0127
ø 152 mm	020 0152

Straight Suction Pipe in aluminium, front angle. Length 1,2 m.

Accessories: round handle for mounting on suction pipe or handle by side. See pictures below.

Suction Pipe Aluminium

Size	Art. no
ø 38 mm	420140
ø 51 mm	420200
ø 60 mm	420250
ø 78 mm	420300
ø 102 mm	420350

Straight Suction Pipe in aluminium, front angle. Length 0,5 m.

Accessories: round handle for mounting on suction pipe or handle by side. See pictures below.

Suction Pipe Steel

Size	Art. no
ø 51 mm	410150
ø 60 mm	410200
ø 76 mm	410250
ø 102 mm	410350
ø 127 mm	410400
ø 152 mm	410450

Straight Suction Pipe in steel, front angle. Length 0,5 m.

Accessories: round handle for mounting on suction pipe or handle by side. See pictures below.

ACCESSORIES SUCTION PIPES



Side Handle Steel

Size	Art. no
ø 51 mm	020 5000
ø 60 mm	020 6000
ø 76 mm	020 7600
ø 102 mm	020 1020



Handle for mounting suction pipe Aluminium

Size	Art. no
ø 76 mm	435-572
ø 102 mm	435-574
ø 152 mm	435-576



TELESCOPE PIPE FOR NOZZLE



Telescope Pipe

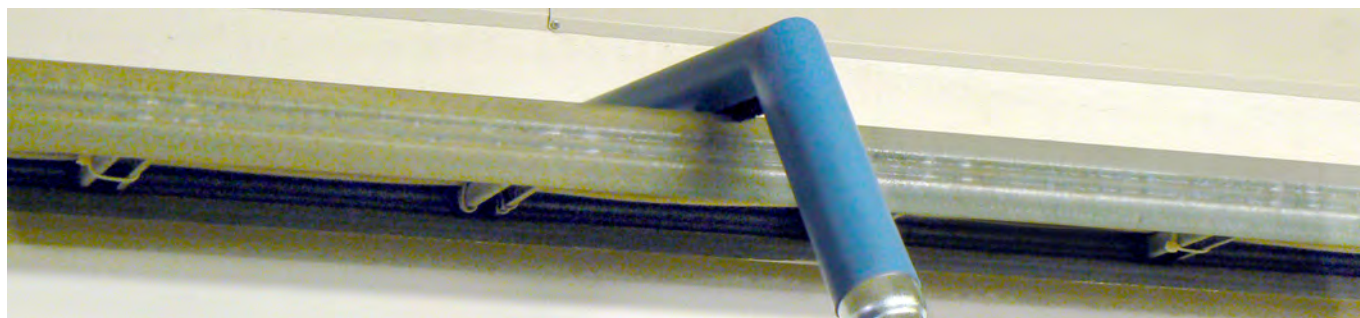
Size	Art. no	
ø 51 mm	RS 2-50/6A	Adjustable telescope pipe in aluminium. Length 1,2 to 2,3 m respectively 2,5 to 4,8 m.
ø 51 mm	RS 2-50/6B	



Telescope Pipe

Size	Art. no	
ø 38 mm	RS 2-38/6A	Adjustable telescope pipe in aluminium. Length 1,2 to 2,3 m respectively 2,5 to 4,8 m.
ø 38 mm	RS 2-38/6B	

NOZZLES FOR TELESCOPE PIPES



Nozzle for suction pipe

Size	Art. no	
ø 38 mm	RS 13-50/L	Nozzle for suction pipe, in plastic. Diameter 200 mm.
ø 51 mm	RS 13-50/L	



Nozzle for suction pipe

Size	Art. no	
ø 38 mm	RS 13-50/S	Nozzle for suction pipe, in plastic. Diameter 100 mm.
ø 51 mm	RS 13-50/S	



Nozzle for cable rack

Size	Art. no	
ø 38 mm	RS 13-50/P	Nozzle for cable rack, suitable for cleaning of flat areas.
ø 51 mm	RS 13-50/P	



Nozzle for suction pipe

Size	Art. no	
ø 38 - 51 mm	RS 20-40/30T	Nozzle for suction pipe, steel plate, with revolving top mould. Width 30, 40 och 60 cm.
ø 38 - 51 mm	RS 20-40/40T	
ø 38 - 51 mm	RS 20-40/60T	



FLOOR NOZZLES



Floor Nozzle steel plate

Size	Art. no	
ø 51 mm	RS 5-50/2E	Floor Nozzle, Steel plate, exchangeable link, rubber stripes and wheels. Width 55 cm.
ø 60 mm	RS 5-60/2E	



Floor Nozzle steel plate

Size	Art. no	
ø 51 mm	RS 5-50/2D	Floor Nozzle, Steel plate, exchangeable link, rubber stripes and wheels. Width 45 cm.
ø 60 mm	RS 5-60/2D	



Floor Nozzle steel plate

Size	Art. no	
ø 51 mm	RS 5-50/2C	Floor Nozzle, Steel plate, exchangeable link, rubber stripes and wheels. Width 30 cm.
ø 60 mm	RS 5-60/2C	



Floor Nozzle silumin with wheels

Size	Art. no	
ø 51 mm	RS 4-50/60H	Floor Nozzle, in silumin with link, exchangeable brush stripes and wheels. Width 60 cm.



Floor Nozzle silumin with wheels

Size	Art. no	
ø 51 mm	RS 4-50/40H	Floor Nozzle, in silumin with link, exchangeable brush stripes and wheels. Width 40 cm.

FLOOR NOZZLES



Floor Nozzle silumin

Size	Art. no	
ø 51 mm	RS 4-50/40	Floor Nozzle, in silumin with link. Exchangeable brush stripes. Width 40 cm.



Floor Nozzle silumin with rubber

Size	Art. no	
ø 51 mm	RS 4-50/40G	Floor Nozzle, in silumin/rubber with link. Exchangeable rubber and brush stripes with extra brushes. Width 40 cm.



Floor Nozzle Tella Brush

Size	Art. no	
ø 38 mm	025 0038	Floor Nozzle Tella Brush, in aluminium and plastic with link. Adjustable wheels. Exchangeable brush stripes. Width 50 cm.
ø 51 mm	025 0051	



Floor Nozzle Tella Rubber

Size	Art. no	
ø 38 mm	026 0038	Floor Nozzle Tella Rubber, in aluminium and plastic with link. Adjustable wheels. Exchangeable rubber stripes. Width 50 cm
ø 51 mm	026 0051	

ROUND NOZZLES



Round Brush

Size	Art. no	
ø 38 mm	RS 8-38/A	Round Brush in rubber with hard brush in nylon. Width 9,5 cm.
ø 51 mm	RS 8-50/A	
ø 60 mm	RS 8-60/A	



Round Brush

Size	Art. no	
ø 38 mm	RS 8-38/B	Round Brush in rubber with medium soft brush. Width 7,5 cm.
ø 51 mm	030 0500	



Round Brush

Size	Art. no	
ø 38 mm	RS 8-38/AM	Round Brush in rubber with brush in metal. Width 9,5 cm
ø 51 mm	RS 8-50/AM	
ø 60 mm	RS 8-60/AM	



Brush for 030 0500

Art. no	
RS 8-50/BU	Bottom Mould to Round Brush 030 0500. Medium soft brush in nylon. Also fits RS 8-38/B.



Brush for RS 8-50/A

Art. no	
RS 8-50/AU	Bottom Mould to Round Brush 8-50/A. Hard brush in nylon. Also fits 8-38/A and 8-60/A.



Brush for RS 8-50/AM

Art. no	
RS 8-50/AMU	Bottom Mould to Round Brush 8-50/AM. Hard brush in metal. Also fits 8-38/AM and 8-60/AM.



HAND NOZZLES



Oval Brush

Size	Art. no	
ø 38 mm	RS 52-38	Oval brush.



Rectangle Brush

Size	Art. no	
ø 38 mm	RS 25-38/A	Rectangle brush. Width 7 cm.



FRONT NOZZLES



Front Nozzle plastic

Size	Art. no	
ø 38 mm	RS 27-38	Front Nozzle in plastic. Length 45 cm. Width 4,5 cm. Suction port 2,5 cm.
ø 51 mm	RS 27-50	



Front Nozzle plastic

Size	Art. no	
ø 38 mm	RS 27-38/LP	Front Nozzle in plastic. Length 45 cm. Width 6 cm. Suction port 1,5 cm.
ø 50 mm	RS-27-50/LP	
ø 60 mm	RS 27-60/LP	



Front Nozzle plastic

Size	Art. no	
ø 38 mm	RS 24-38	Front Nozzle in plastic. Length 3,8 cm. Width 4,0 cm. Suction port 0,5 cm.



Front Nozzle plastic

Size	Art. no	
ø 38 mm	RS 23-38	Front Nozzle in plastic, conical. Length 26 cm. Suction port 2,8 cm.



Front Nozzle rubber

Size	Art. no	
ø 51 mm	RS 13-50/B	Front Nozzle in rubber, conical. Length 50 cm. Suction port 1,8 cm.

FRONT NOZZLES



Front Nozzle rubber

Size	Art. no	
ø 51 mm	RS 11-50	Front Nozzle in rubber. Length 50 cm. Suction port 3 cm.



Front Nozzle rubber

Size	Art. no	
ø 51 mm	031 0500	Front Nozzle in rubber with collar, conical. Length 25 cm. Suction port 2 cm



Front Nozzle steel

Size	Art. no	
ø 38 mm	RS 27-38/LMA	Front Nozzle in steel. Length 70 cm. Width 5 cm. Suction port 1,2 cm.
ø 50 mm	RS 27-50/LMA	



Front Nozzle steel

Size	Art. no	
ø 50 mm	RS 27-50/LMB	Front Nozzle in steel. Length 75 cm. Width 7 cm. Suction port 2 cm.
ø 60 mm	RS 27-60/LMB	



Front Nozzle aluminium

Size	Art. no	
ø 38 mm	RS 27-38/LMAL	Front Nozzle in aluminium. Length 68 cm. Width 5 cm. Suction port 1,4 cm.

FLAT NOZZLES



Flat Nozzle Silumin

Size	Art. no	
ø 38 mm	RS 3-38	Flat Nozzle Silumin, in silumin with fixed link. Width 15 cm.
ø 51 mm	RS 3-50	
ø 60 mm	RS 3-60	



Flat Nozzle Silumin wheels

Size	Art. no	
ø 38 mm	RS 3-38/7	Flat Nozzle Silumin Wheels, in silumin with fixed link, without brush stripes. With wheels. Width 15 cm.
ø 51 mm	RS 3-50/7	



Flat Nozzle Silumin brush

Size	Art. no	
ø 38 mm	RS 3-38/2	Flat Nozzle in silumin with brush stripes. Width 15 cm.
ø 50 mm	RS 3-50/2	



Flat Nozzle rubber

Size	Art. no	
ø 38 mm	RS 3-38/5	Flat Nozzle with serrated rubber list. Width 20 cm.
ø 51 mm	RS 3-50/5	



BULK SUCTION, HEAVY CLEANING



Nozzle for bulk suction

Size	Art. no
ø 51 mm	023 0051
ø 60 mm	023 0060
ø 76 mm	023 0076
ø 102 mm	023 0102
ø 127 mm	023 0127
ø 152 mm	023 0152

Floor Nozzle, heavy design

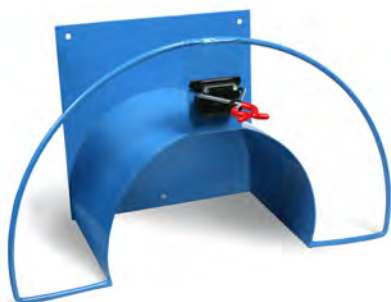
Size	Art. no
ø 76 mm	026 0076
ø 102 mm	026 0102

HOSE REEL-UP DEVICE



Hose Reel-Up Device in different models to be placed on the ceiling or wall.
Hose dimension 38-51 mm.
For more information, please contact us.





Hose Shelf with Tool Holder

Size	Art. no	
ø 38 -60 mm	RS 70-50/HM	Hose Shelf with Tool Holder for tools. Width 590 mm. Depth 125 - 250mm. Hight 350 mm.
ø 76 -102 mm	RS 70-50/HS	



Hose Holder with Hook

Size	Art. no	
ø 38 -60 mm	075 0076	Hose Holder for hoses up to 60 mm, with hook.



Tool Basket

Size	Art. no	
155 x 330 mm	074 0051	Tool Basket, top edge measure 155 x 330 mm. Height 300 mm.



Tool Holder, Sendzimir-zincified

Size	Art. no	
180 mm	RS 16B	Tool Holder, 180 mm.



Tool Holder, Sendzimir-zincified

Size	Art. no	
80 mm	RS 16A	Tool Holder, 80 mm.



Tool Holder

Art. no	
RS 15	Holder for tools, Max 10 kg. Max diameter pipe 38 mm.

DISAB have over the years delivered machines and cleaning tools to a wide variety of businesses, such as paper and pulp industry, power plants and pharmaceuticals. Building on this experience we now stock the most complete range of cleaning equipment in the industry.

To help guide you we have put together packages for different needs including everything needed to get started cleaning.

CLEANING KIT BASIC

Very flexible system for normal cleaning.
I.e. bakeries, pharmaceuticals and manufacturing industries.

580-1001	Cleaning Kit Basic 38/76
580-1002	Cleaning Kit Basic 51/76
580-1003	Cleaning Kit Basic 60/76
580-1004	Cleaning Kit Basic 51/102
580-1005	Cleaning Kit Basic 60/102



Floor Nozzles

Suction Pipe

Hose Socket



Suction Outlet Adaptor



Cleaning Hose 15m

CLEANING KIT MEDIUM

A system compromising between the wear resistance of rubber hoses and the flexibility of plastic hoses. Suitable for lighter cleaning at power plants and paper and pulp industry.

580-1006 Cleaning Kit Medium 51/76
580-1007 Cleaning Kit Medium 51/102





Suction Outlet Adaptor



Cleaning Hose 10m



CLEANING KIT RUBBER LIGHT

Suitable for heavy industry such as foundries, concrete and mines.

580-1008	Cleaning Kit Rubber Light 51/76
580-1009	Cleaning Kit Rubber Light 51/102
580-1010	Cleaning Kit Rubber Light 60/76
580-1011	Cleaning Kit Rubber Light 60/102





Suction Outlet Adaptor



Cleaning Hose 10m

CLEANING KIT NO SPARK

A newly developed package where avoidance of sparks is essential.

580-1015 Cleaning Kit No Spark 51/76

580-1016 Cleaning Kit No Spark 51/102

Suction Pipe

Floor Nozzles





Suction Outlet Adaptor



Cleaning Hose 10m



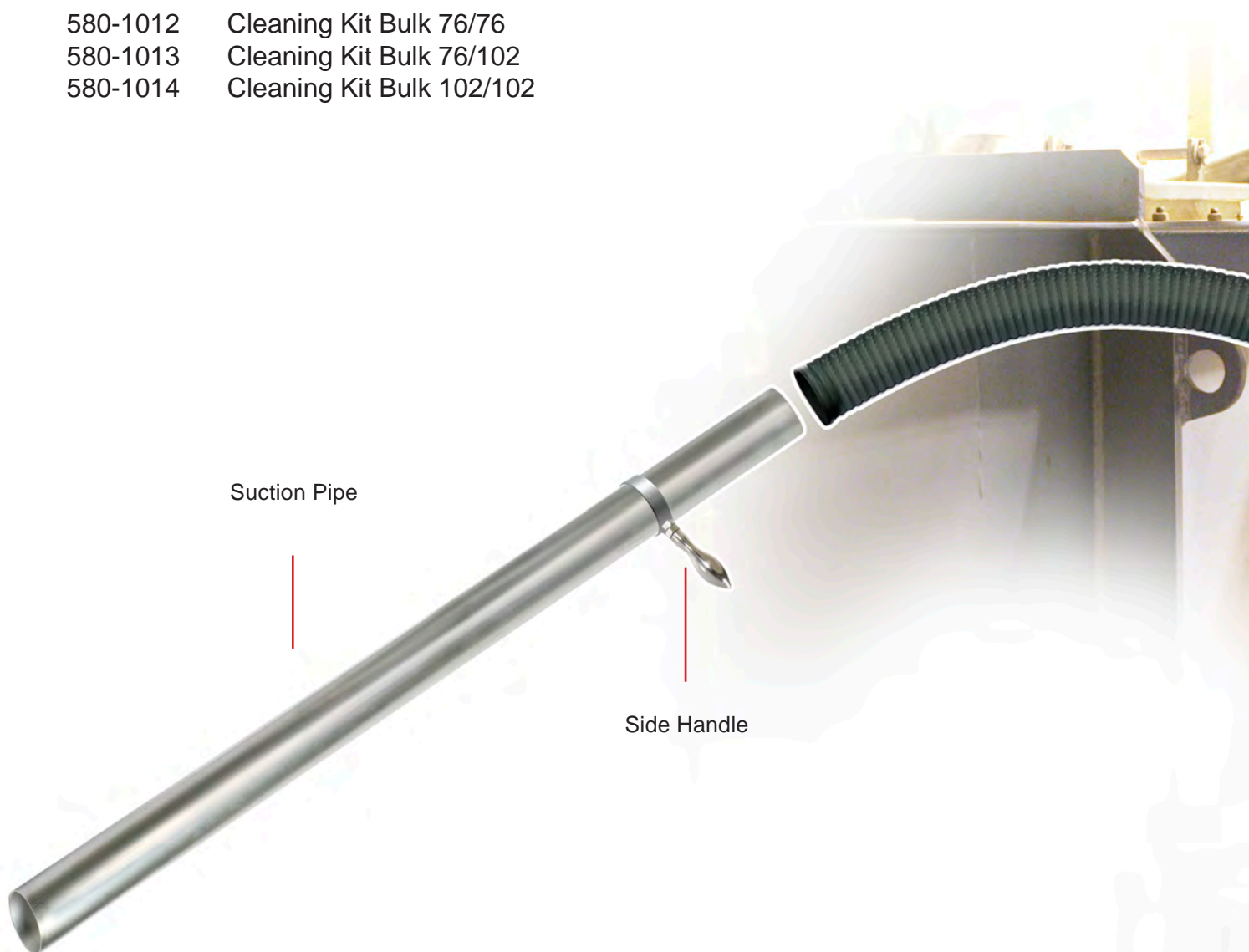
CLEANING KIT BULK

For disposal of large volumes, i.e. around conveyors and silos.

- 580-1012 Cleaning Kit Bulk 76/76
- 580-1013 Cleaning Kit Bulk 76/102
- 580-1014 Cleaning Kit Bulk 102/102

Suction Pipe

Side Handle





Suction Outlet Adaptor



Cleaning Hose 12m



SORT AND SYSTEMATIZE

- **BETTER EFFICIENCY**
- **REDUCES DOWNTIME**
- **CREATES A BETTER WORKING ENVIRONMENT**

Clearly labeled cleaning stations is a good way to enhance productivity. By systematically clean machines and workspace small deviations can be corrected before they become critical faults.

COLOR MARKING



Color marking with heat shrink tubing makes it easier to keep apart equipment from different departments or zones.
Fits equipment and hoses in 38 and 51mm.



DISAFLOW



DFS Hose Coupling with Flange

Size	Art. no
ø 76 mm	435-422
ø 100 mm	435-424
ø 125 mm	435-425
ø 150 mm	435-426
ø 200 mm	435-428



DFK Spanner

Size	Art. no
ø 100 mm	435-524
ø 150 mm	435-526
ø 200 mm	435-528



DFV Steel Coupling for welding, long

Size	Art. no
ø 150 mm	435-449
ø 200 mm	435-450



DISAFLOW



DFV Steel Coupling for welding, short

Size	Art. no
ø 100 mm	435-444
ø 150 mm	435-446
ø 200 mm	435-448



DSB Steel Bend, 90 degrees

Size	Art. no
ø 150 mm	435-632
ø 200 mm	435-631



DFU Reducer S 33 under DISAFLOW

Size	Art. no
ø 100/76 mm	435-704
ø 125/100 mm	435-703
ø 150/100 mm	435-702
ø 150/125 mm	435-701
ø 200/150 mm	435-700



DFB Steel Cover

Size	Art. no
ø 100 mm	435-514
ø 150 mm	435-516
ø 200 mm	435-518



DFY Y-Pipe

Size	Art. no
ø 150-2x100	435-709
ø 150-2x150	435-708
ø 200-3x100	435-707
ø 200-2x150	435-706
ø 200-1x150-2x100	435-705

TONG COUPLINGS



Hose Coupling, female

Size	Art. no
ø 76 mm	081 0076
ø 102 mm	081 0102
ø 127 mm	081 0127
ø 152 mm	081 0152



Coupling for welding, male

Size	Art. no
ø 76 mm	082 0076
ø 102 mm	082 0102
ø 127 mm	082 0127
ø 152 mm	082 0152



Hose Coupling, male

Size	Art. no
ø 76 mm	080 0076
ø 102 mm	080 0102
ø 127 mm	080 0127
ø 152 mm	080 0152



Blind Cap

Size	Art. no
ø 127 mm	084 1200
ø 152 mm	084 1500





DETAILS FOR PIPE SYSTEM



Steel Pipes, hot-dipped galvanized

Size	Art. no	
ø 76 mm	100 G076	Steel Pipes, hot-dipped galvanized. Thickness 2,9 mm. Delivery in pieces of 6 m. For other dimensions, please do not hesitate to contact us.
ø 108 mm	100 G108	
ø 127 mm	100 G127	
ø 152 mm	100 G152	



Steel Pipes Sendzimir-zincified

Size	Art. no	
ø 76 mm	100 2076	Steel Pipes Sendzimir-zincified Thickness 2,0 mm. Delivery in pieces of 6 m. For other dimensions, please do not hesitate to contact us.
ø 108 mm	100 2108	
ø 127 mm	100 2127	
ø 152 mm	100 2152	



Pipe Bend Hose

Size	Art. no	
ø 76 mm	012 0076	Pipe Bend Hose Black, textile reinforced hose in rubber with steel-helix, extra strong durable rubber inside, smooth outside surface. Thickness 9 mm.
ø 108 mm	012 0108	
ø 127 mm	012 0127	
ø 152 mm	012 0152	



DETAILS FOR PIPE SYSTEM



Branch Pipes

Size	Art. no	
ø 76-76 mm	105 0076	Branch Pipes welded, hot-dipped galvanized. Thickness 2,9 mm. For other dimensions, please do not hesitate to contact us.
ø 108-76 mm	105 0108	
ø 127-76 mm	105 0127	
ø 152-76 mm	105 0152	
ø 108-108 mm	105 4108	
ø 127-108 mm	105 4127	
ø 152-108 mm	105 4152	
ø 127-127 mm	105 6127	
ø 152-127 mm	105 6152	
ø 152-152 mm	105 8152	



Steel Bends, long radius

Size	Art. no	
ø 76 mm	130 0076	Steel Bends, long radius, hot-dipped galvanized.
ø 108 mm	130 0108	
ø 127 mm	130 0127	
ø 152 mm	130 0152	



Transitions, welded

Size	Art. no	
ø 108-76 mm	121 0108	Transitions, welded, hot-dipped galvanized.
ø 127-76 mm	121 0127	
ø 127-108 mm	121 4127	
ø 152-108 mm	121 5152	
ø 152-127 mm	121 6152	



End Plug

Size	Art. no	
ø 76 mm	131 0076	End Plug, hot-dipped galvanized.
ø 108 mm	131 0108	
ø 127 mm	131 0127	
ø 152 mm	131 0152	

PIPE SYSTEM TELLA EASYFIX



L-formed Bracket Tella EF

Size	Art. no	
150 mm	150-0020	L-formed Bracket Tella EF, hot dip galvanized.
300 mm	150-0021	
450 mm	150-0022	
600 mm	150-0023	
800 mm	150-0024	

L-formed Bracket Tella EF

Size	Art. no	
300 mm	150-0061	L-formed Bracket Tella EF, hot dip galvanized, vertical.
600 mm	150-0062	

Bracket Walkway Tella EF

Size	Art. no	
200 mm	870-200541	Bracket Walkway Tella EF, left, Electro-zink plated, gap7.
400 mm	870-200543	

Ceiling bracket Tella EF

Size	Art. no	
	150-0087	Ceiling bracket Tella EF, Hot-dip galvanized, for 41 Profile.

Angle Beam clamp Tella EF 41

Size	Art. no	
	150-0064	Angle Beam clamp Tella EF, 41, Galvanized, M10 Grip.

Profile Tella EF

Size	Art. no	
2000 mm	150-0065	Profile Tella EF, Hot-dip galvanized, Holes H41.

Profile Tella EF

Size	Art. no	
200 mm	150-0070	Profile Tella EF, Electro-zink plated, Holes H62, L200.

Pipe Mounting Clamp Tella EF

Size	Art. no	
ø 76 mm	150-0012	Pipe Mounting Clamp Tella EF.
ø 102 mm	150-0014	
ø 127 mm	150-0015	
ø 152 mm	150-0016	



DETAILS FOR PIPE SYSTEM



L-formed Bracket

Size	Art. no
150 mm	150 0150
200 mm	150 0200
250 mm	150 0250
300 mm	150 0300
400 mm	150 0400
600 mm	150 0600
800 mm	150 0800



Z-formed Bracket, standard

Size	Art. no	
H: 200 mm	151 0200	Z-formed Bracket Standard, galvanized.



Z-formed Bracket, extra wide

Size	Art. no	
B: 250 mm	151 0250	Z-formed Bracket, galvanized. For dimension 152.



Z-formed Bracket, high model

Size	Art. no	
H: 200 mm	151 1200	Z-formed Bracket, High model, galvanized.



Bracket Profile

Size	Art. no	
2000 mm	152 2000	Bracket Profile, Standard, galvanized, delivery in pieces of 2 m.



Pipe Mounting Clamp M8

Size	Art. no
ø 76 mm	142 0076
ø 108 mm	142 0108
ø 127 mm	142 0127
ø 152 mm	142 0152

DETAILS FOR PIPE SYSTEM





DETAILS FOR PIPE SYSTEM



Hose Clip, single

Size	Art. no
ø 51 mm	145 0051
ø 60 mm	145 0060
ø 76 mm	145 0076
ø 108 mm	145 0108
ø 127 mm	145 0127
ø 152 mm	145 0152



Hose Clip, heavy duty

Size	Art. no
ø 60 mm	146 0060
ø 76 mm	146 0076
ø 108 mm	146 0108
ø 127 mm	146 0127
ø 152 mm	146 0152
ø 203 mm	146 0203



Jet Coupling

Size	Art. no
ø 76 mm	140 0076
ø 108 mm	140 0108
ø 127 mm	140 0127
ø 152 mm	140 0152
ø 203 mm	140 0203

Jet Coupling with conductive rubber.

SUCTION OUTLETS



Tella Suction Outlet blue 76

Size	Art. no	
ø 76 mm	162 0076	Suction Outlet, Tella original, self closing, blue. Diameter 76 mm.



Tella Suction Outlet blue 108

Size	Art. no	
ø 108 mm	162 0108	Suction Outlet, Tella original, self closing, blue. Diameter 108 mm.



Suction Outlet

Size	Art. no	
ø 60 mm	RS 60-50	Suction Outlet complete, springclosing. Suction port 60 mm.



Suction Outlet

Size	Art. no	
ø 38 mm	RS 81-38/1	Suction Outlet for mounting in hard floor. Suction port 35 mm.



Suction Outlet

Size	Art. no	
ø 38 mm	RS 76-38	Suction Outlet for mounting in wall. Suction port 35 mm.



SPARE PARTS

DISAB
VACUUM TECHNOLOGY







Filter cartridge Venting

Art. no	
601 4310	Filter cartridge for venting at different discharge options.



Conical Safety Filter

Filter type	Art. no	
Cellulose	601 4500 (CK-700)	Conical Control/ Safety Filter. Length 700 mm.
Antistatic	601 45 ANTI (CK-700 Antistat)	
Polyester	601 42PY (PE-700)	
Absolute	601 5200 (ACK-700)	



Cylindrical Safety Filter 360 mm

Filter type	Art. no	
Cellulose	601 4000 (C-360)	Cylindrical Control/Safety Filter. Length 360 mm.
Cellulose open	601 40 OPEN	
Antistatic	601 40 ANTI (C-360 Antistat)	
Polyester	601 40PY (PE-360)	
Absolute	601 5000 (A-360)	



Cylindrical Safety Filter, others

Filter type	Art. no	
Cellulose	232460 (660-18)	Cylindrical Control/ Safety Filter, others.
Antistatic	232460ANTI (660-18 antistat)	
Polypropylene	601 4400 (700-8-PP)	
Absolute	601 5100 (A-700)	



Filter Hose with rubber collar, polypropylene

Filter type	Art. no	
95 x 800 mm	230100	Filter Hose with rubber collar. Filter material: polypropylene.
95 x 1500 mm	230200	



Filter Hose with rubber collar, polyester

Filter type	Art. no
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95 x 800 mm	230300
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95 x 1500 mm	230350
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Filter Hose with rubber collar.

Filter material: polyester, outside surface durable material similar to membrane.



Filter Hose with steel ring, polypropylene

Filter type	Art. no
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117 x 800 mm	230150
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Filter Hose with steel ring. Filter material: polypropylene.



Filter Hose with snap-in closing

Filter type	Art. no
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130 x 800 mm	601 08TF
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130 x 1200 mm	601 12TF
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Filter Hose with snap-in closing.

Filter material: coated polyester.



Filter Hose with snap-in closing, anti-static

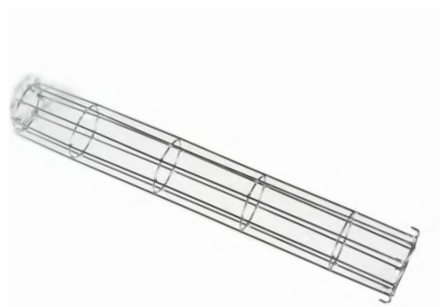
Filter type	Art. no
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130 x 800 mm	601 08ANTI
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130 x 1200 mm	601 12ANTI
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Filter Hose with snap-in closing.

Filter material: coated polyester. Antistatic.



Support Basket, stainless steel

Filter type	Art. no
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130x800 mm	601 2100
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130x1200 mm	601 2200
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95x800 mm	230500
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95x1500 mm	230650
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Support Basket for Hose Filter in stainless steel.



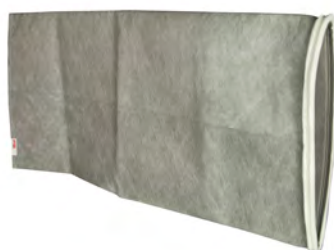
Bag Filter Standard

Filter type	Art. no	
1000 mm	601 0200	Bag Filter Standard in polyester needle felt.



Bag Filter, coated

Filter type	Art. no	
1000 mm	601 1100	Bag Filter, in coated polyester fibre. Suitable when filtration requirements are extra high.
1200 mm	601 1400	
1500 mm	601 1200	



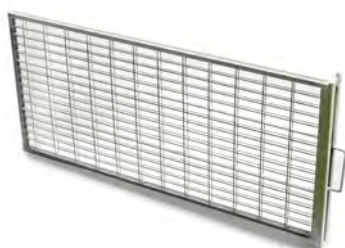
Bag filter Coated polyester Anti-static PFTE

Filter type	Art. no	
1000 mm	601 1302	Bag Filter, in coated polyester/carbon fibre. Suitable when filtration requirements are extra high.
1200 mm	601 1401	
1500 mm	601 1305	



Support Basket without handles

Filter type	Art. no	
1000 mm	601 3100	Support Basket for Filter with Jet-pulse cleaning.
1200 mm	601 3500	
1500 mm	601 3300	



Support Basket with handles

Filter type	Art. no	
1000 mm	601 3000	Support Basket with handles.
1200 mm	601 3400	
1500 mm	601 3200	



Vacuum Indicator Tella

Art. no

701 1200

Vacuum Indicator.



Pressure Difference Switch

Art. no

701 3316

 Pressure Difference Switch,
type Delta.


Solenoid valve for ATM

Art. no

230 V AC 701 3600

24 V DC 701 3700

12 V DC 701 3800



Thermo Coupling for Vacuum Pump

Art. no

120°C 701 3400

130°C 701 3130

 Thermo Coupling Klixon for
vacuum pump will disen-
gage by 120°C or 130°C.


Support Helix for Thermo Coupling

Art. no

172 310814

 Support Helix for Thermo
Coupling of type Klixon.


Level Guard

Art. no

220 - 240 V AC 070 2020

240 V AC ATEX 070 2020 ATEX

110 V AC 070 2021

12/24 V DC 070 2030

 Level Guard of
paddle type.

TIMER



Delay Time Interval Control

Performance	Art. no	
24-240 V AC/DC	710-0001	Delay Time Interval Control. Adjustable working time from 0 to 10 hours.



Timer for ATM-Filter Cleaning

Performance	Art. no	
12-240 V AC/DC	710-0062	Timer for ATM-Filter Cleaning. Adjustable cleaning interval and cleaning time.



VACUUM VALVES



Vacuum Valve 76 mm / 108 mm

Size	Art. no	
76 mm	701 0600	Connect to pipe 108 mm.



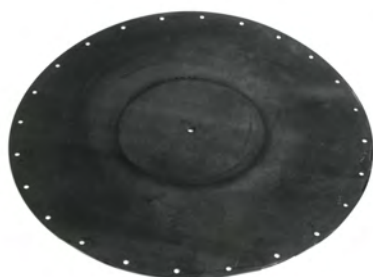
Vacuum Valve 152 mm

Size	Art. no	
152 mm	701 0500	Connect to pipe 152 mm.



Complete ATM Valve

Art. no	
604 1000	Complete valve for ATM Filter Cleaning.



Rubber Membrane for ATM Valve

Art. no	
604 1200	Rubber Membrane, vulcanised rubber membrane for ATM Filter Cleaning.

Sponge Rubber Sealing

Size	Art. no
80 x 30 mm	245510

Cell Rubber Stripe

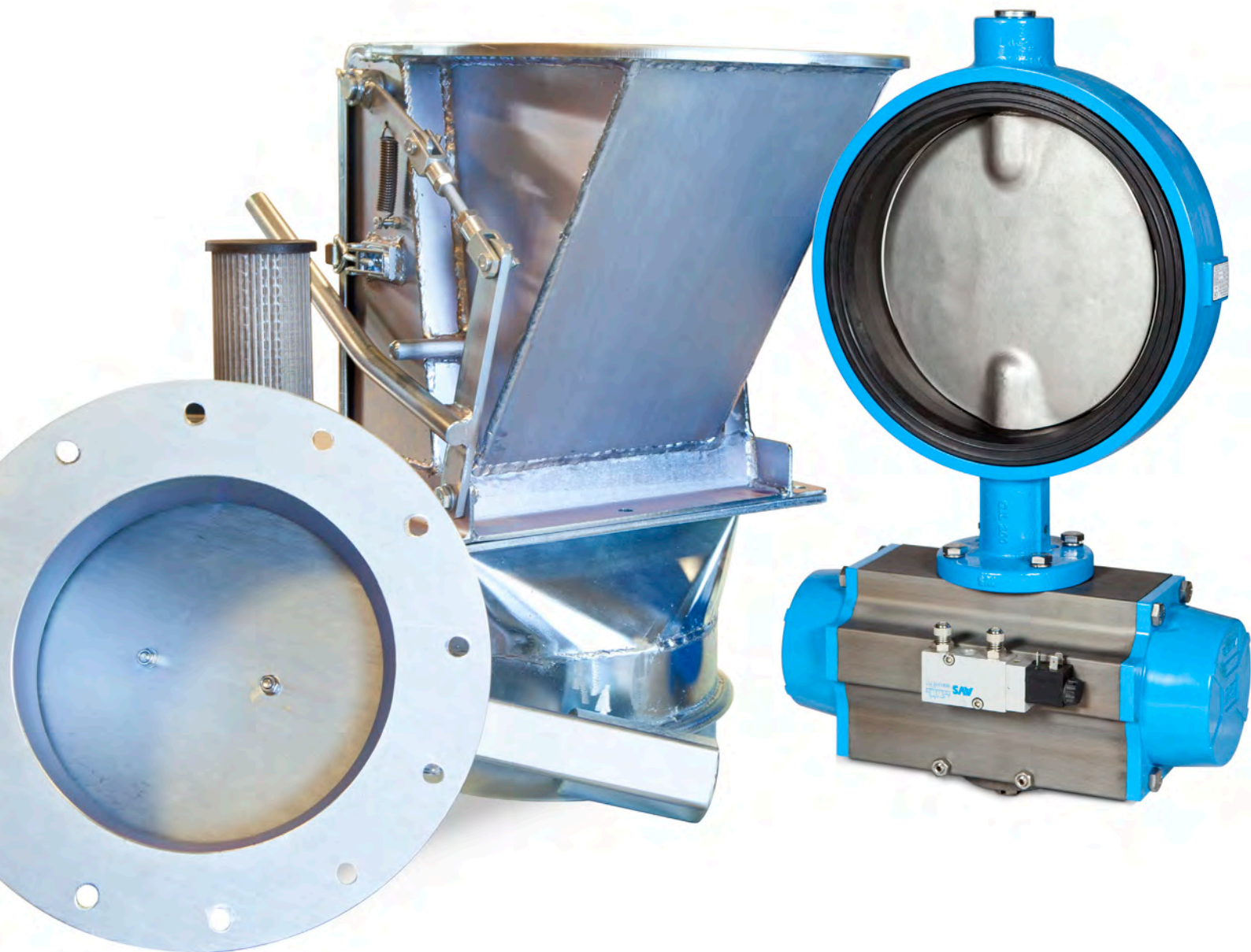
Size	Art. no
20 x 15 mm	601 4009
25 x 15 mm	601 6000
15 x 8 mm	601 6008
25 x 20 mm	601 6100
40 x 25 mm	601 6200
50 x 30 mm	601 6300
25 x 15 mm	601 6400

If you need other spare parts, please do not hesitate to contact us.

DISCHARGE VALVE

Spare parts

We have a complete range of spare parts for all our valves, such as cylinders, sealings, actuators and solenoid valves. When ordering a solenoid valve, please state the correct voltage.





Sliding Valve

Size

Sizes from 50 mm up to 203 mm.

Pneumatic sliding valve with straight or pull ring edges. Are also available manually operated.



Butterfly Valve

Size	Art. no
ø 150 mm	702 1300
ø 200 mm	702 1200
ø 250 mm	702 1100
ø 300 mm	702 1000

A powerful valve. Delivered complete with actuator and solenoid valve. Other options on request.



Flap Valve

We offer different versions of flap valves, both for discharge into Big-Bag or skip.







DISAB's service agreement is the best way to take control of your operating costs. Apart from the planned maintenance we also offer repair due to wear and tear.

We at DISAB have a vision to satisfy our customers highly set demands on reliability and service life. We carry out service and provide spare parts for our own products under the brands TELLA, DISAB and VIBRAMAT. We can also offer the same for other brands.

Together, we work out an agreement that will suit you and your operation. Whether it's a small inspection service or the whole range together with education and extended service, it's your choice.

A service agreement gives you a higher reliability and an increased safety through preventive measures. The condition of your vacuum equipment is continuously documented and therefore you can minimize the risk of unnecessary stoppage. Worn components can be changed or overhauled before they cause problems.

A service agreement is carried out with an interval set by you to suit your business. It could be once annually or several times per year. It can contain everything from an inspection of the equipment before a planned standstill, to a total service of the complete vacuum system.

Depending on the agreement, from a complete filter change to a small inspection, you will always have a grip of the condition of your vacuum unit.

D-TEST

A D-Test is a good idea when you want an update on your old equipments condition.

Contains:

- Filter check
- safety filter
- main filter
- Check of sealing's
- Check
- filter cleaning valves
- discharge valve
- vacuum valve
- Consumption check on electric engine
- Vibration check vacuum pump
- Vacuum check
- Function control
- Status report

Result:

- An overall control of your equipment



DISAB BASIC SERVICE

A BASIC service is carried out with an interval set together with you to suit your equipments condition.

Contains:

- Oil change
- vacuum pump
- engine
- Filter change
- safety filter
- main filter
- Check of sealing's
- Check/adjustment
 - filter cleaning valves
 - discharge valve
 - vacuum valve
- Consumption check on electric engine
- Vibration check vacuum pump
- Vacuum check and adjustment
- Function control
- Status report

Result:

- An optimized equipment
- Better energy economy
- More effective handling
- Minimized risk of unplanned stops

DISAB EXTENDED SERVICE

An EXTENDED service is carried out with an interval set together with you to suit your equipments condition.

Contains:

- Oil change
- vacuum pump
- engine
- Filter change
- safety filter
- main filter
- Check of sealing's
- Check/adjustment
 - filter cleaning valves
 - discharge valve
 - vacuum valve
- Consumption check on electric engine
- Vibration check vacuum pump
- Vacuum check and adjustment
- Function control
- Status report
- Control of your pipe system
- Calling-out time
- Audit of cleaning accessories

Result:

- An optimized equipment
- Improved energy economy
- More effective handling
- Minimized risk of unplanned stops
- An optimized pipe system
- A cleaner working environment

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