



Accessories and Spare parts for Stationary
and Mobile Vacuum Cleaning Systems

DISAB
VACUUM TECHNOLOGY



DISAB has about 30 years experience of development, production and installation of vacuum systems for industrial cleaning.

Our range of products consists of stationary, semi-mobile and mobile vacuum units in power classes from 10 to 250 Kw. Experience shows that the best quality in construction, production and installation of vacuum equipment has to be completed with efficient, durable and userfriendly cleaning tools to make the cleaning system to be utilized most effectively.

In this catalogue you can find all DISAB-Tella cleaning products. Our complete system of cleaning details helps your vacuum system to give the best effect, up to 160Kw.

We have a flexible assortment of all cleaning accessories needed to be most effective in cleaning solutions.

You are welcome to contact us:

office@tella.se

Phone +46 8 514 505 70

Fax +46 8 511 754 66



DISAB
VACUUM TECHNOLOGY



DISAB-TELLA AB

Cederdalsvägen 1, 18640 Vallentuna

Phone +46 8 514 505 70, Fax +46 8 511 754 66

industrial@disab.com · www.disab.com



Table of Contents

Cleaning Equipment

Vacuum Cleaning Hoses

Hoses in rubber _____	6
Hoses in plastic _____	7

Accessories for Hoses

Hose Sockets _____	8
Joint Pieces for Hoses _____	9
Hose Transitions _____	9
Swiveling Couplings _____	10
Suction Outlet Adaptors _____	10 - 11
Cleaning Systems _____	12 - 13
Bends for Suction Pipes _____	14
Suction Pipes for Nozzles _____	15 - 17
Suction Pipes _____	18
Accessories for Suction Pipes _____	18
Bulk Suction & Heavy Cleaning _____	19
Telescope Pipes for Nozzles _____	19
Floor Nozzles _____	20 - 23
Flat Nozzles _____	23 - 24
Textile and Special Nozzles _____	24
Nozzles for Telescope Pipes _____	25
Round Nozzles _____	26 - 27
Front Nozzles _____	28 - 29
Spareparts for Floor Nozzles _____	30

Hose Couplings

System Tella _____	31 - 32
DISAFLOW _____	32 - 33
Tong Couplings _____	34

Pipe System

Details for Pipe System _____	36 - 39
Suction Outlets _____	40
Valves _____	41

Spare parts and Details

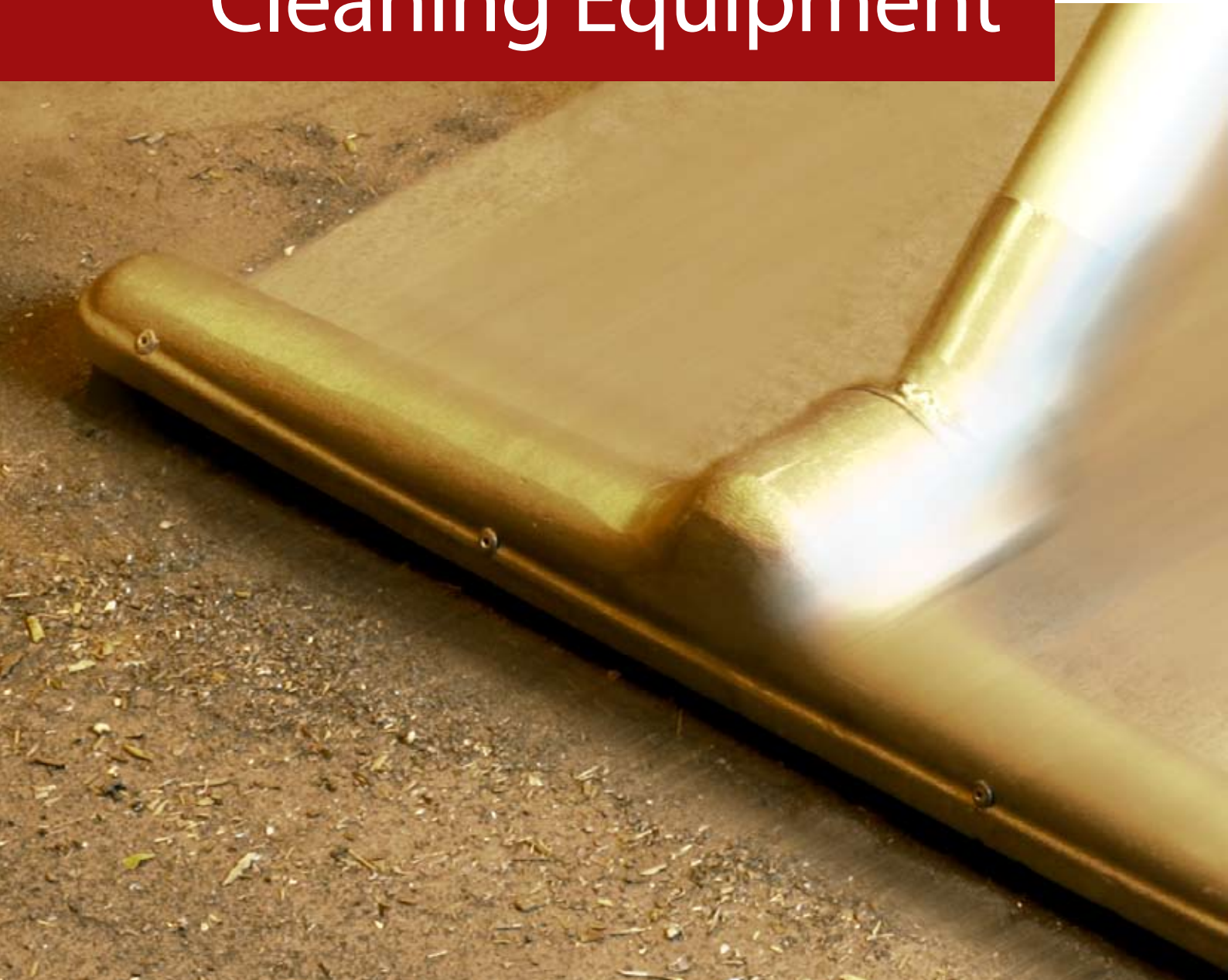
Filters

Safety Filters _____	43
Filter Hose and Support Basket _____	44
Bag Filters and Support Baskets _____	45

Spare parts

Spare parts _____	46 - 48
Holders for Accessories, Hose Shelf and Baskets _____	49
Tube Reel Up Device _____	50

Cleaning Equipment



Vacuum Cleaning Hoses



Hoses, rubber



Tella Light, Blue

	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.

Tella, light working-hose in rubber, blue with white marks, tolerates temperatures from -30°C to +85°C, with standard lengths of 10, 15 and 20 m. Can be earthed.



Disaflex

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

Tella Disaflex, black para-rubber working hose with special cord, steel helix and 3 mm hard-wear rubber inside. Suitable for mud, stones, blast sand, even as handy tube for suction vehicles. Standard length 12 meters. Tolerates temperatures from -30°C to +90°C. Can be earthed.

Hoses, PUR/plastic



Vibratan

ø 38 mm
ø 51 mm
ø 60 mm
ø 76 mm
ø 102 mm

Art. no

007 0038
007 0051
007 0060
007 0076
007 0102

Weight

0,46 kg/m.
0,71 kg/m.
0,84 kg/m.
1,06 kg/m.
1,48 kg/m.

Tella Vibratan Extra strong working hose of polyurethane. Hose wall 1,5 mm. Hardwearing, resistant against oil, petrol (gasoline), lye and solvents. Standard length 10 m. Tolerates temperatures from -40°C to +90°C. Can be earthed.



Tellatan

ø 38 mm
ø 51 mm
ø 60 mm
ø 76 mm

Art. no

RS 1-38/PREAF
RS 1-50/PREAF
RS 1-60/PREAF
RS 1-76/PREAF

Weight

0,39 kg/m.
0,45 kg/m.
0,50 kg/m.
0,61 kg/m.

Tellatan is similar to Tella Vibratan but with hose wall 0,8 mm which makes it more flexible. Standard length 10 m. Tolerates temperatures from -40°C to +90°C. Can be earthed.



Tellanet

ø 38 mm
ø 51 mm

Art. no

RS 1-38/PRC
RS 1-50/PRC

Weight

0,30 kg/m.
0,41 kg/m.

Tellanet, black working hose in PVC netprestressed, with half embedded inner steel helix with white plastic cover. Light and flexible. Standard length 15 m. Tolerates temperatures from -10°C to +80°C. Can be earthed.



Tella dual

ø 38 mm
ø 51 mm
ø 60 mm

Art. no

RS 1-38/PRCU
RS 1-50/PRCU
RS 1-60/PRCU

Weight

0,29 kg/m.
0,42 kg/m.
0,54 kg/m.

Tella Dual, double walled black durable working hose in PVC, with half embedded inner steel helix with white plastic cover. Standard length 15 m. Tolerates temperatures from -10°C to +80°C. Can be earthed.



Tella green

ø 38 mm
ø 51 mm
ø 60 mm

Art. no

RS 1-38/PRM
RS 1-50/PRM
RS 1-60/PRM

Weight

0,7 kg/m.
1,05 kg/m.
1,40 kg/m.

Tella Green working hose casted in whole, green or grey, with white prestressing, smooth inner surface. Standard length 10, 25 and 50 m. Tolerates temperatures from -20°C to +60°C. Note! Can not be earthed!



Vibraflex

ø 38 mm
ø 51 mm
ø 60 mm

Art. no

006 0038
006 0051
006 0060

Weight

0,29 kg/m.
0,42 kg/m.
0,54 kg/m.

Tella Vibraflex black corrugated working hose Standard length 15 m. Tolerates temperatures from -40°C to +60°C. Antistatic.

Accessories for Hoses



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 Hose



Joint Piece for Hose in 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 in steel

Size	Art. no
Ø 38/50 mm	RS 38-50

Hose transition for hose
in steel.



Hose Transition for Hose in 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 76-127 mm	450275
Ø 102-127 mm	450300
Ø 102-152 mm	450350
Ø 127-152 mm	450450

Hose transition for hose
in steel.

Swivelling Couplings



Swivelling Coupling in metal

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

Swiveling coupling in metal.



Swivelling Coupling in 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

Swiveling coupling in nylon.
Attention! Non earthable!



Swivelling Coupling in plastic

Size	Art. no
ø 38 mm	RS 31-38

Swiveling coupling in plastic to suction hose with diameter 38 mm.
Attention! Non earthable!

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. Suites from 68 to 78 mm.



Suction Outlet Adaptor Special, for Tella Blue, 108 mm

Size	Art. no
ø 50 mm	071 0051
ø 60 mm	071 0060
ø 76 mm	071 0076
ø 102 mm	071 0102

Suction Outlet Adapter in rubber for Tella Blue suction outlet 108 mm. Antistatic.



Suction Outlet Adaptor Special, for Tella Blue, 76 mm

Size	Art. no
ø 38 mm	070 0038
ø 51 mm	070 0051
ø 60 mm	070 0060
ø 76 mm	070 0076

Suction Outlet Adapter in rubber for suction outlet Tella Blue 76 mm, RS 90-60/MF etc. Antistatic.

Suction Outlet Adaptors



Suction Outlet Adaptor

Size	Art. no
ø 38 mm	RS 30-38/J

Suction Outlet Adapter, earthed, can also be used as hose coupling.



Suction Outlet Adaptor, type NKV

Size	Art. no
ø 38 mm	RS 32-38

Suction Outlet Adapter NKV in plastic for suction outlet type NKV, suction outlet 40 mm.



Suction Outlet Adaptor in plastic

Size	Art. no
ø 38 mm	RS 33-38/K

Suction Outlet Adapter in plastic as alternative to valve adapter 33-38.



Suction Outlet Adaptor in plastic

Size	Art. no
ø 38 mm	RS 33-38

Suction Outlet Adapter in plastic for Tella suction outlet 76-38, 81-38/1, 2, 3



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



Suction Outlet Adaptor in steel

Size	Art. no
ø 50 mm	RS 33-50/IC

Suction Outlet Adapter cylindric, in steel for Tella suction outlet 53 mm in diameter.



We use colour codes showing you the details
suiting to a special cleaning system.

● Cleaning System Combi 51-60 mm



● Cleaning System Telescope pipe 38-50mm



● Cleaning System Tella S-pipe 38-60 mm



● Cleaning System RS S-pipe 38 mm



Bends for Suction Pipe



● Steel Bend, standard

Size	Art. no
ø 38 mm	RS 31-40
ø 50 mm	RS 31-50 RS
ø 60 mm	31-60

Steel bend, double cones, standard



● Steel Bend, strengthened

Size	Art. no
ø 38 mm	RS 31-40/F
ø 50 mm	RS 31-50/F
ø 60 mm	RS 31-60/F

Steel bend, double cones, strengthened.



Suction Pipes for Nozzles



Suction Pipe in 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 in steel

Size	Art. no
ø 50 mm	RS 2-50/4S
ø 60 mm	RS 2-60/4S

Suction Pipe in steel. Coned in respectively out. Length 1 m.



● Suction Pipe in aluminium

Size	Art. no
ø 38 mm	RS 2-38/1
ø 50 mm	RS 2-50/1
ø 60 mm	RS 2-60/1

Suction Pipe in aluminium. Coned in respectively out. Length 1 m.



● Suction Pipe in aluminium

Size	Art. no
ø 50 mm	RS 2-50/2

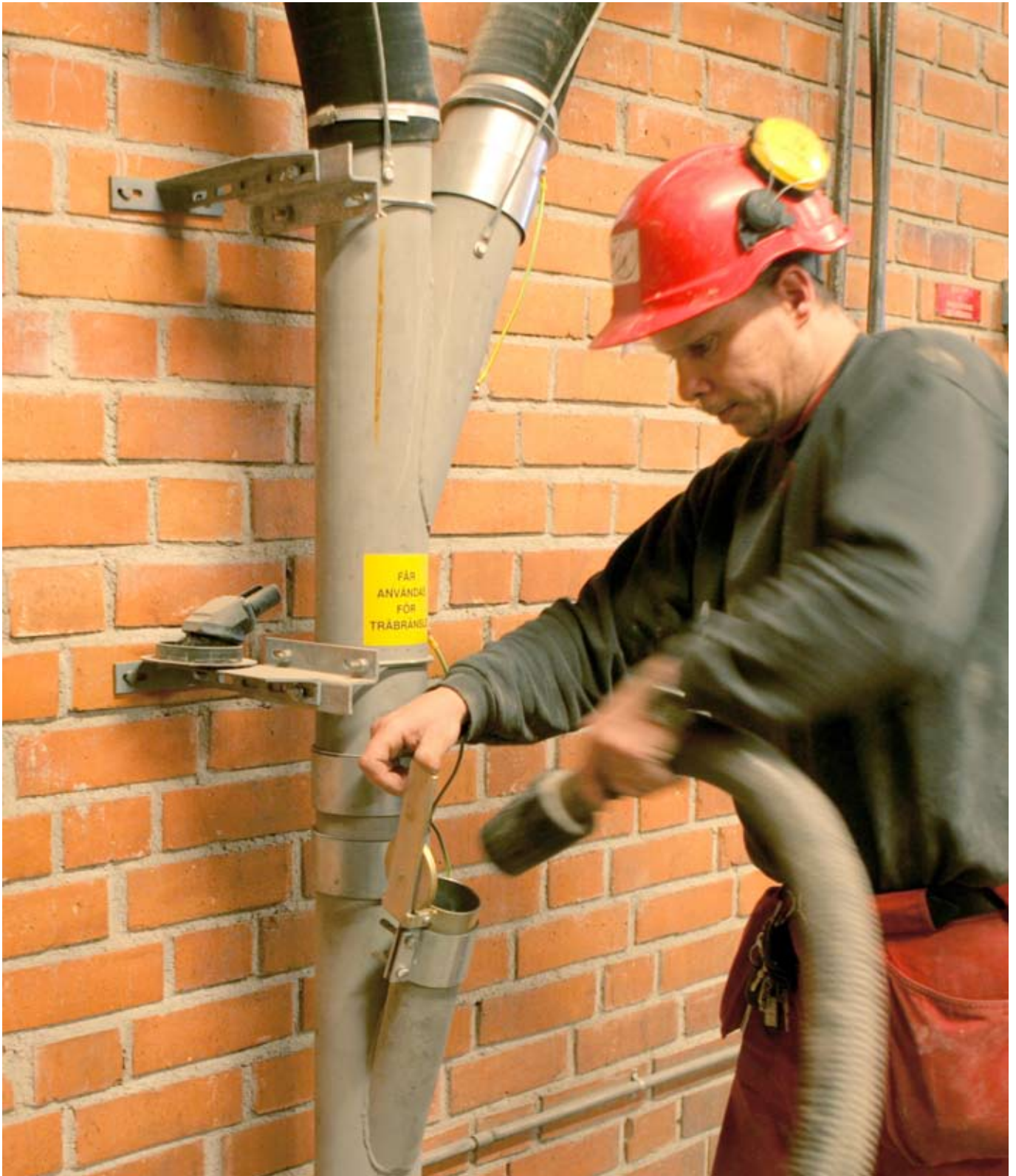
Suction Pipe in aluminium. Coned in respectively out. Length 1,2 m.



● Suction Pipe in aluminium

Size	Art. no
ø 50 mm	RS 2-50/3

Suction Pipe in aluminium. Coned in respectively out. Length 1,5 m.



Suction Pipes for Nozzles



● Suction Pipe with integrated bend

Size	Art. no
ø 38 mm	021 MA38
ø 51 mm	021 MA 51

Suction Pipe in steel with integrated bend.



● Suction Pipe with reinforced suction bend

Size	Art. no
ø 51 mm	022 0051
ø 60 mm	022 0060

Suction Pipe in aluminium with rubber covering and handle.



● S-formed Suction Pipe

Size	Art. no
ø 38 mm	RS 10-38/1

Suction Pipe in aluminium, S-formed, anodized. Length 1,4 m.



● Suction Pipe for Vibrafloor Nozzle

Size	Art. no
ø 51 mm	425150 425200
ø 60 mm	

Suction Pipe in steel for Vibrafloor Nozzle, S-formed, with swivel.



● Suction Pipe for Vibrafloor Nozzle

Size	Art. no
ø 38 mm	425110 425160
ø 51 mm	425250
ø 60 mm	

Suction Pipe in aluminium for Vibrafloor Nozzle, S-formed, with swivel.

Suction Pipes



Straight Suction Pipe in alu.1200 mm

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 1200 mm. Accessories: round handle for mounting on suction pipe or handle by side. See pictures below!

Straight Suction Pipe in alu. 500 mm

Size	Art. no
ø 38 mm	420140
ø 51 mm	420200
ø 60 mm	420250
ø 76 mm	420300
ø 102 mm	420350

Straight Suction Pipe in aluminium, front angle. Length 500 mm. Accessories: round handle for mounting on suction pipe or handle by side. See pictures below!

Straight Suction Pipe in steel 500 mm

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

Accessories for Suction Pipes



Side Handle

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

Side Handle



Handle for mounting suction pipe

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

Handle for mounting suction pipe in aluminium



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

Nozzle for bulk cleaning.

Floor Nozzle, heavy design, extra strong with wheels

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

Floor nozzle, heavy design, extra strong with wheels.



Telescope Pipe for Nozzle



● Telescope Pipe

Size	Art. no
51 mm	RS 2-50/6A
51 mm	RS 2-50/6B

Adjustable telescope pipe in aluminium.
Length 1,2 to 2,3 m respectively 2,5 to 4,8 m.



● Telescope Pipe

Size	Art. no
38 mm	RS 2-38/6A
38 mm	RS 2-38/6B

Adjustable telescope pipe in aluminium.
Length 1,2 to 2,3 m respectively 2,5 to 4,8 m.

Floor Nozzles



● Floor Nozzle in steel

Size	Art. no
ø 38 mm	RS 20-38/30
ø 38 mm	RS 20-38/40
ø 38 mm	RS 20-38/60

Floor Nozzle, Steel plate with exchangeable brush stripes. Width 300, 400 and 600 mm.



● Floor Nozzle in steel plate with wheels

Size	Art. no
ø 38 mm	RS 20-38/30H
ø 38 mm	RS 20-38/40H
ø 38 mm	RS 20-38/60H

Floor Nozzle, Steel plate with wheels and exchangeable brush stripes. Width 300, 400 and 600 mm.



● Floor Nozzle in plastic

Size	Art. no
ø 38 mm	RS 7-38/30
ø 38 mm	RS 7-38/40

Floor Nozzle, with lower part in plastic. Width 300 respective 400 mm.



● Floor Nozzle in plastic

Size	Art. no
ø 51 mm	RS 7-50/40
ø 60 mm	RS 7-60/40

Floor Nozzle, with lower part in plastic, with brush, exchangeable link in silumin. Width 400 mm.



● Floor Nozzle in plastic

Size	Art. no
ø 51 mm	RS 7-50/30
ø 60 mm	RS 7-60/30

Floor Nozzle, with lower part in plastic, with brush, exchangeable link in silumin. Width 300 mm.



● Floor Nozzle in plastic

Size	Art. no
ø 38 mm	RS 6-38/35W

Floor Nozzle, in plastic and silumin, adjustable height, with wheels, exchangeable brush stripes. Width 370 mm.

Floor Nozzles



● Floor Nozzle in plastic

Size	Art. no
38 mm	RS 6-38/35P

Floor Nozzle in plastic.
Distance control, exchangeable brush stripes.
Width 370 mm.



● Floor Nozzle in steel plate

Size	Art. no
ø 51 mm	RS 5-50/2E
ø 60 mm	RS 5-60/2E

Floor Nozzle, Steel plate,
exchangeable link, rubber stripes and wheels.
Width 550 mm.



● Floor Nozzle in steel plate

Size	Art. no
ø 51 mm	RS 5-50/2D
ø 60 mm	RS 5-60/2D

Floor Nozzle, Steel plate,
exchangeable link, rubber stripes and wheels.
Width 450 mm.



● Floor Nozzle in steel plate

Size	Art. no
ø 51 mm	RS 5-50/2C
ø 60 mm	RS 5-60/2C

Floor Nozzle, Steel plate,
exchangeable link, rubber stripes and wheels.
Width 300 mm.



● Floor Nozzle in 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 600 mm.



● Floor Nozzle in 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 400 mm.

Floor Nozzles



● Floor Nozzle in silumin

Size	Art. no
ø 51 mm	RS 4-50/60

Floor Nozzle, in silumin with link. Exchangeable floor stripes. Width 600 mm.



● Floor Nozzle in silumin

Size	Art. no
ø 51 mm	RS 4-50/40

Floor Nozzle, in silumin with link. Exchangeable floor stripes. Width 400 mm.



● Floor Nozzle in silumin with rubber

Size	Art. no
ø 51 mm	RS 4-50/60G

Floor Nozzle, in silumin/ rubber with link. Exchangeable rubber and brush stripes with extra brushes. Width 600 mm.



● Floor Nozzle in 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 400 mm.



● Floor Nozzle Vibrafloor

Size	Art. no
ø 38 mm	435132
ø 51 mm	435132
ø 60 mm	435192

Floor Nozzle Vibrafloor, in aluminium with wheels. Note! No 435132 fits both 38 mm and 50 mm suction pipes. Width 450 mm.



● Floor Nozzle Vibrafloor

Size	Art. no
ø 38 mm	435130
ø 51 mm	435130
ø 60 mm	435190

Floor Nozzle Vibrafloor, in aluminium with wheels. Note! No 435130 fits both 38 mm and 50 mm suction pipes. Width 350 mm.

Floor Nozzles



● Floor Nozzle Tella Brush

Size	Art. no
ø 38 mm	025 0038
ø 51 mm	025 0051
ø 60 mm	025 0060

Floor Nozzle Tella Brush, in aluminium and plastic with link. Adjustable wheels. Exchangeable brush stripes. Width 500 mm.



● Floor Nozzle Tella Rubber

Size	Art. no
ø 38 mm	026 0038
ø 51 mm	026 0051
ø 60 mm	026 0060

Floor Nozzle Tella Rubber, in aluminium and plastic with link. Adjustable wheels. Exchangeable rubber stripes. Width 500 mm.

Flat Nozzles



● Flat Nozzle in silumin

Size	Art. no
ø 38 mm	RS 3-38
ø 51 mm	RS 3-50
ø 60 mm	RS 3-60

Flat Nozzle Silumin, in silumin with fixed link. Width 150 mm.



● Flat Nozzle in silumin with wheels

Size	Art. no
ø 38 mm	RS 3-38/7
ø 51 mm	RS 3-50/7

Flat Nozzle Silumin Wheels, in silumin with fixed link, without brush stripes. With wheels. Width 150 mm.



● Flat Nozzle in silumin, reinforced

Size	Art. no
ø 38 mm	RS 3-38/6
ø 51 mm	RS 3-50/6

Flat Nozzle Silumin Reinforced, in silumin, reinforced, with fixed link, without brush stripes. Width 150 mm.

Flat Nozzles



● Flat Nozzle in silumin with brush

Size	Art. no
ø 38 mm	RS 3-38/2
ø 50 mm	RS 3-50/2

Flat Nozzle in silumin with brush stripes. Width 150 mm.



● Flat Nozzle in silumin with scraper

Size	Art. no
ø 38 mm	RS 3-38/8
ø 51 mm	RS 3-50/8

Flat Nozzle in silumin with fixed link and scraper in steel. Width 150 mm.



● Flat Nozzle in silumin with rubber

Size	Art. no
ø 38 mm	RS 3-38/5
ø 51 mm	RS 3-50/5

Flat Nozzle in silumin with serrated rubber list. Width 150 mm.

Textile and Special Nozzles



Textile Nozzle

Size	Art. no
ø 38 mm	RS 26-38

Textile Nozzle in silumin for furniture, home furnishings, car interiors etc. Width 150 mm.

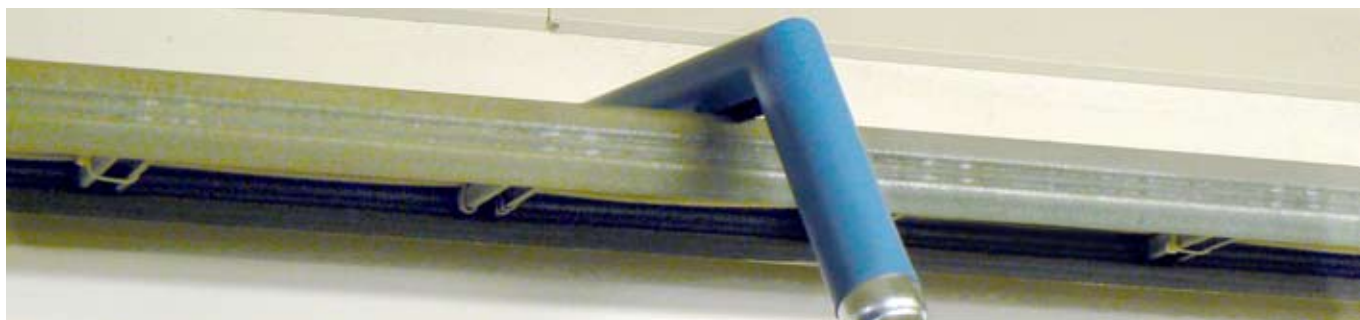


Rectangle brush

Size	Art. no
ø 38 mm	RS 25-38/A

Rectangle brush. Width 70 mm.

Nozzles for Telescope Pipes



● Nozzle for cable rack

Size	Art. no
ø 38 mm	RS 13-50/P
ø 51 mm	RS 13-50/P

Nozzle for cable rack, suitable for cleaning of flat areas



● Nozzle with brush for suction pipe

Size	Art. no
ø 50 mm	037 0051

Nozzle with brush for suction pipe, suitable for flat areas.



● Nozzle for suction pipe

Size	Art. no
ø 38 mm	RS 13-50/L
ø 51 mm	RS 13-50/L

Nozzle for suction pipe, in plastic. Diameter 200 mm.



● Nozzle for suction pipe

Size	Art. no
ø 38 mm	RS 13-50/S
ø 51 mm	RS 13-50/S

Nozzle for suction pipe, in plastic. Diameter 100 mm.



● Nozzle for suction pipe

Size	Art. no
ø 38 - 51 mm	RS 20-40/30T
ø 38 - 51 mm	RS 20-40/40T
ø 38 - 51 mm	RS 20-40/60T

Nozzle for suction pipe, steel plate, with revolving top mould. Width 300, 400 and 600 mm.



Round Nozzles



Round Brush

Size	Art. no
ø 38 mm	RS 8-38/A
ø 51 mm	RS 8-50/A
ø 60 mm	RS 8-60/A

Round Brush in rubber with hard brush in nylon. ø 50 mm.



Round Brush with medium brush

Size	Art. no
ø 38 mm	RS 8-38/B
ø 51 mm	030 0500

Round Brush in rubber with medium brush. ø 75 mm.



Round Brush with brush in metal

Size	Art. no
ø 38 mm	RS 8-38/AM
ø 51 mm	RS 8-50/AM
ø 60 mm	RS 8-60/AM

Round Brush in rubber with brush in metal. ø 50 mm.



Round Brush Nozzle

Size	Art. no
ø 38 mm	030 3380

Round Brush Nozzle. ø 70 mm.



Brush for 8-50/B

Size	Art. no
N/A	RS 8-50/BU

Bottom Mould to Round Brush
030 0500. Medium brush in nylon.
Fits also to 8-38/B and 030 3380.



Brush for 8-50/A

Size	Art. no
N/A	RS 8-50/AU

Bottom Mould to Round Brush 8-50/A. Hard brush in nylon. Fits also to 8-38/A and 8-60/A.

Round and Oval Nozzles



Brush for 8-50/AM

Size
N/A

Art. no
RS 8-50/AMU

Bottom Mould to Round
Brush 8-50/AM.



Oval Brush

Size
ø 38 mm

Art. no
RS 52-38

Oval Brush.



Front Nozzles



Front Nozzle

Size	Art. no
ø 38 mm	RS 27-38
ø 51 mm	RS 27-50

Front Nozzle in plastic.
Length 450 mm.
Width 45 mm.
Suction port 25 mm.



Front Nozzle

Size	Art. no
ø 38 mm	RS 27-38/LP
ø 50 mm	RS-27-50/LP
ø 60 mm	RS 27-60/LP

Front Nozzle in plastic.
Length 450 mm.
Width 60 mm.
Suction port 15 mm.



Front Nozzle in plastic, flat

Size	Art. no
ø 38 mm	RS 24-38

Front Nozzle in plastic.
Length 380 mm.
Width 40 mm.
Suction port 5 mm.



Round Front Nozzle in plastic, front angle

Size	Art. no
ø 38 mm	RS 29-38

Round Front Nozzle in plastic, front angle.
Length 240 mm.
Width 24 mm.
Suction port 28 mm.



Front Nozzle in plastic 26 cm

Size	Art. no
ø 38 mm	RS 23-38

Front Nozzle in plastic, conical.
Length 260 mm.
Suction port 28 mm.



Front Nozzle in rubber 26 cm

Size	Art. no
ø 51 mm	RS 10-50

Front Nozzle in rubber, cylindric.
Length 260 mm.
Suction port 47 mm.

Front Nozzles



Front Nozzle in rubber

Size	Art. no
ø 51 mm	RS 13-50/B

Front Nozzle in rubber,
conical.
Length 500 mm.
Suction port 18 mm.



Front Nozzle in rubber 50 cm

Size	Art. no
ø 51 mm	RS 11-50

Front Nozzle in rubber.
Length 500 mm.
Suction port 30 mm.



Front Nozzle in rubber

Size	Art. no
ø 51 mm	031 0500

Front Nozzle in rubber
with collar, conical.
Length 250 mm.
Suction port 20 mm.



Front Nozzle in steel

Size	Art. no
ø 38 mm	RS 27-38/LMA
ø 50 mm	RS 27-50/LMA

Front Nozzle in steel.
Length 700 mm.
Width 50 mm.
Suction port 12 mm.



Front Nozzle in steel

Size	Art. no
ø 50 mm	RS 27-50/LMB
ø 60 mm	RS 27-60/LMB

Front Nozzle in steel.
Length 750 mm.
Width 70 mm.
Suction port 20 mm.



Front Nozzle in aluminium

Size	Art. no
ø 38 mm	RS 27-38/LMAL

Front Nozzle in aluminium.
Length 680 mm.
Width 50 mm.
Suction port 14 mm.

Spare parts for Floor Nozzles



Upper Mould in silumin

Size	Art. no
ø 38 mm	RS 60-38

Upper Mould in silumin, diameter 38 mm, for suction pipe 10-38/1.



Upper Mould for telescope pipe in silumin

Size	Art. no
ø 38 mm	RS 40-40

Upper Mould in silumin, diameter 40 mm. for suction pipe 2-40/1 and telescope pipe 2-38/6A, B and 2-50/6A, B.



Upper Mould in silumin, flexible

Size	Art. no
ø 50 mm	RS 40-50
ø 60 mm	RS 40-60

Upper Mould in silumin, flexible for floor nozzle 5-50/2 and 7-50 resp. 5-60/2 and 7-60.



Bend to Upper Mould in silumin

Size	Art. no
ø 50 mm	RS 40-50/K
ø 60 mm	RS 40-60/K

Bend to Upper Mould RS 40-50 resp. 40-60. Fits also floor nozzle FS4-50/40 and 4-50/60.

Brush and Rubber Stripes

We have in stock Brush and Rubber Stripes for most of our floor nozzles. Please don't hesitate to contact us for more information!



Hose Couplings



System Tella



Hose Coupling Male Dust 127 mm

Size
ø 152 mm

Art. no
603 8500

Hose Coupling male
Dust 127 mm



Hose Coupling Male Dust 152 mm

Size
ø 152 mm

Art. no
603 8200

Hose Coupling male
Dust 152 mm



Hose Coupling Female Clean air 152 mm

Size
ø 152 mm

Art. no
603 8100

Hose Coupling female,
Clean air 152 mm



System Tella



Quick Strap to System Tella

Size	Art. no
ø 152 mm	603 8400



O-ring for Tella Coupling

Size	Art. no
ø 152 mm	603 8300

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



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



KMS - Hose Coupling, female M42, in steel

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



KKV - Coupling for welding, male M42, in steel

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



KVS - Hose Coupling, male M42, in steel

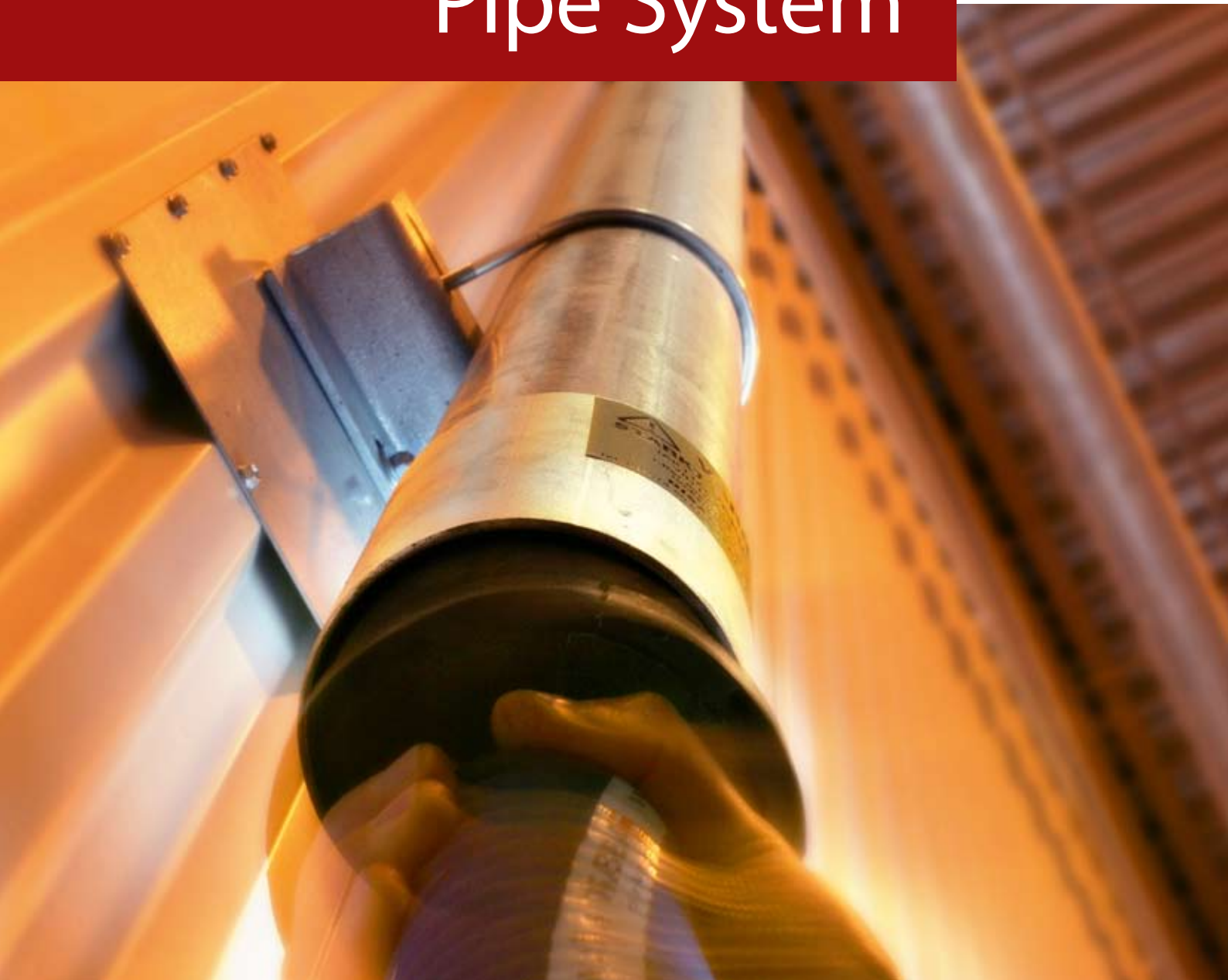
Size	Art. no
ø 76 mm	080 0076
ø 102 mm	080 0102
ø 127 mm	080 0127
ø 152 mm	080 0152



Blind Cap, in steel

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

Pipe System



DISAB
VACUUM TECHNOLOGY



Pipe System



Details for Pipe System



Steel Pipes, hot-dipped galvanized

Size	Art. no
Ø 76 mm	100 G076
Ø 108 mm	100 G108
Ø 127 mm	100 G127 100
Ø 152 mm	G152

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.



Steel Pipes Sendzimir-zincified

Size	Art. no
Ø 76 mm	100 2076
Ø 108 mm	100 2108
Ø 127 mm	100 2127
Ø 152 mm	100 2152

Steel Pipes
Sendzimir-zincified
Thickness 2,0 mm.
Delivery in pieces of 6 m.
For other dimensions, please do not hesitate to contact us.



Pipe Bend Hose

Size	Art. no
Ø 76 mm	012 0076
Ø 108 mm	012 0108
Ø 127 mm	012 0127
Ø 152 mm	012 0152

Pipe Bend Hose
Black, textile reinforced hose in rubber with steelhelix, extra strong durable rubber inside, smooth outside surface.
Thickness 9 mm.

Details for Pipe System



Branch Pipes

Size	Art. no
ø 76-76 mm	105 0076
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

Branch Pipes welded,
hot-dipped galvanized.
Thickness 2,9 mm.
For other dimensions,
please do not hesitate to
contact us.



Steel Bends, long radius

Size	Art. no
ø 76 mm	130 0076
ø 108 mm	130 0108
ø 127 mm	130 0127
ø 152 mm	130 0152

Steel Bends, long radius,
hot-dipped galvanized.



Transitions, welded

Size	Art. no
ø 108-76 mm	121 0108
ø 127-76 mm	121 0127
ø 127-108 mm	121 4127
ø 152-108 mm	121 5152
ø 152-127 mm	121 6152

Transitions, welded,
hot-dipped galvanized.



End Plug

Size	Art. no
ø 76 mm	131 0076
ø 108 mm	131 0108
ø 127 mm	131 0127
ø 152 mm	131 0152

End Plug, hot-dipped
galvanized.

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



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



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.



Pipe Mounting Clamp M8

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

Details for Pipe System



Z-formed Consol, 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.



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 76 mm	RS 90-60/MF

Suction Outlet with double springs and cast top. Height 155 mm. Diameter 78 mm. Outside diameter 80 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.

Valves



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.

Sliding valve

Size	Art.no
ø 125 mm	830723 DN 125
ø 150 mm	830723 DN 150
ø 200 mm	830723 DN 200
ø 250 mm	830723 DN 250
ø 300 mm	830723 DN 300

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



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
Available in sizes ranging from ø
80 mm up to ø 600 mm

Pneumatic sliding valve with straight or pulling edges. Also available manually operated.

Spare parts and Details





Safety Filter according to EN 1822 outdoors and GW 13779 indoors



Conical Safety Filter

Type of filter	Filter Class	Art. no
Cellulose	F7	601 4500 (CK-700)
Antistat	M	601 45ANTI (CK-700 Antistat)
Absolute	H13	601 5200 (ACK-700)

Conical Control/
Safety Filter.
Length 700 mm.



Cylindrical Safety Filter 360 mm

Type of filter	Filter Class	Art. no
Cellulose	F7	601 4000 (C-360)
Polyester	F7	601 40PY (PE-360)
Antistat	M	601 40ANTI (C-360 Antistat)
Cellulosa	F7	601 40 OPEN
Absolute	H13	601 5000 (A-360)

Cylindric Control/Sa-
fety Filter.
Length 360 mm.



Cylindrical Safety Filter, others

Type of filter	Filter Class	Art. no
Cellulose	F7	232460 (660-18)
Antistat	M	232460ANTI (660-18 Antistat)
Polyester	F7	601 42PE (PE-700)
Propylene	L	601 4400 (700-8-PP)
Absolute	H13	601 5100 (A-700)

Cylindric Control/
Safety Filter, others.

Filter Hose according to IEC EN 60335-2-69



Filter Hose with rubber collar, polypropylene

Type of filter	Filter Class	Art. no	Filter Hose with rubber collar. Filter material: polypropylene.
95 x 800	L	230100	
95 x 1500	L	230200	



Filter Hose with rubber collar, polyester

Type of filter	Filter Class	Art. no	Filter Hose with rubber collar. Filter material: polyester, outside surface durable material similar to membrane.
95 x 800 mm	M	230300	
95 x 1500 mm	M	230350	



Filter Hose with steelring, polypropylene

Type of filter	Filter Class	Art. no	Filter Hose with steel ring. Filter material: polypropylene.
117 x 800 mm	L	230150	



Filter Hose with snap-in closing

Type of filter	Filter Class	Art. no	Filter Hose with snap-in closing. Filter material: coated polyester.
130 x 800 mm	M	601 08TF	
130 x 1200 mm	M	601 12TF	



Filter Hose with snap-in closing, anti-static

Type of filter	Filter Class	Art. no	Filter Hose with snap-in closing. Filter material: coated polyester. Antistatic.
130 x 800 mm	M	601 08ANTI	
130 x 1200 mm	M	601 12ANTI	

Support Basket



Support Basket, stainless steel

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

Bag Filters according to IEC EN 60335-2-69



Bag Filter Standard

Size	Filter Class	Art. no
1000 mm	L	601 0200

Bag Filter Standard in polyester needle felt.



Bag Filter, coated

Size	Filter Class	Art. no
1000 mm	M	601 1100
1200 mm	M	601 1200
1500 mm	M	601 1400

Bag Filter, in coated polyester fibre. Suitable when filtration requirements are extra high.



Bag Filter, coated

Size	Filter Class	Art. no
1000 mm	M	601 0510
1200 mm	M	601 0412

Bag Filter, in coated polyester. Suitable for high filtration of moist and wet materials.



Bag Filter, coated anti-static

Size	Art. no
1000 mm	601 1302
1200 mm	601 1401
1500 mm	601 1305

Bag Filter, in coated polyester/carbon fibre. Suitable when filtration requirements are extra high.

Support Baskets



Support Basket without handles

Size	Art. no
1000 mm	601 3100
1200 mm	601 3500
1500 mm	601 3300

Support Basket for Filter with Jet-pulse cleaning.



Support Basket with handles

Size	Art. no
1000 mm	601 3000
1200 mm	601 3400
1500 mm	601 3200

Support Basket for Bag Filter.

Spare parts



Tella Vacuum Indicator

Art. no

701 1200

Tella Vacuum Indicator



Pressure Difference Switch

Size

Art. no

N/A

701 3316

Pressure Difference
Switch, type Delta.



Solenoid valve for ATM

Size

Art. no

220 V

701 3600

24 V DC

701 3700

12 V DC

701 3800



Thermo Coupling for Vacuum Pump

Size

Art. no

120 701 3400

120 °C

130 701 3130

130 °C

Thermo Coupling Klixon
for vacuum pump will
disengage by 120 resp.
130°C.



Support Helix for Thermo Coupling

Size

Art. no

N/A

172 310814

Support Helix for Thermo
Coupling of type Klixon



Level Guard

Size

Art. no

220- 240V AC

070 2020

220 V AC ATEX

070 2020ATEX

110 V AC

070 2021

24 V AC

070 2032

12/24 V DC

070 2030

Level Guard of
paddle type.

Spare parts



Delay Time Interval Control

Size	Art. no
N/A	701 8100

Delay Time Interval Control
Adjustable working time from 0 to 10 hours.



Timer for ATM-Filter Cleaning

Size	Art. no
24V DC-220C	701 8213
AC 12 v dc	701 8300

Timer for ATM-Filter Cleaning
Adjustable cleaning interval and cleaning time.



Vacuum Valve 76 mm

Size	Art. no
76 mm	701 0600



Vacuum Valve 152 mm

Size	Art. no
152 mm	701 0500



Spare parts



Rubber Membrane

Art. no

604 1200

Rubber Membrane,
vulkanised rubber
membrane for ATM
Filter Cleaning.



Complete ATM Valve

Art. no

604 1000

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

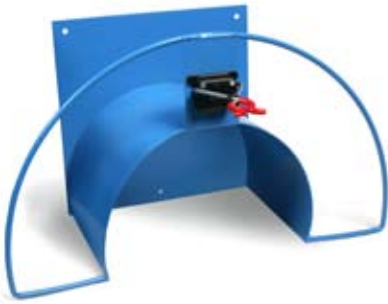
50 x 30 mm

601 6300

25 x 15 mm

601 6400

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



Size	Art. no
ø 38 - 60 mm	RS 70-50/HM
ø 76 - 102 mm	RS 70-50/HS

Hose Shelf with Tool Holder for tools RS 15.
Breadth 590 mm
Depth: 125 - 250 mm
Height: 350 mm



Size	Art. no
ø 38 - 60 mm	075 0076

Hose Holder for hoses up to 60 mm, with hook.



Size	Art. no
N/A	074 0051



Size	Art. no
180 mm	RS 16 B



Size	Art. no
80 mm	RS 16 A



Size	Art. no
	RS 15

Holder for Tools,
Max 10 kg.

Hose Reel-Up Device

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



Portable Hose Cart



Hose trolley DISAROLL

Tellatan		Art.No
38mm for 76mm conection		076 0038
38mm for 108mm conection	38mm	076 4038
for 76mm conection		076 0051
38mm for 108mm conection		076 4051
Vibraflex		
38mm for 76mm conection		077 0038
38mm for 108mm conection	51mm	077 4038
for 76mm conection		077 0051
51mm for 108mm conection		077 4051

DISAROLL is a portable hose cart and with it's robust construction it is perfect for uneven surfaces. DISAROLL is manufactured to avoid static charging when connected to a correctly earthed pipe system. It is delivered with 15 meters of one of two different hoses. Specifics for these on page 7.

Service



At DISAB-TELLA we have as our goal to meet all requirements from our clients on operation safety and endurance of our products.

We have service and spare parts to our own trademarks: TELLA, DISAB and VIBRAMAT, but we do service for other trademarks too.

A regular service extends the endurance, ensures operation safety, capacity and performance.

With a service agreement we do also take care of service intervals for you.

At the service occasion we do control the functions through measuring vacuum, airflow, control of pump, engine or ventilator.

Changing oil and filters are also an important part of the service, as well to check pipe system and other components in the construction to guarantee a long performance with a good function of the equipment.

After our service visit you get reports of changes

and suggestions what should be done before acute problems occur.

We have produced vacuum systems for more than 20 years as well as made service to them. This has given us genuine experience and knowledge of vacuum technologies.

Today, we have a number of service clients confiding in us to make the service on their central vacuum cleaning system once or twice a year

Service intervals are depending on operating time, what is being vacuumed and how important the operation safety is for you. The most common service interval is once or twice a year.

Service agreement is individual for each client.

DISAB-TELLA - market leader in equipment and systems for industrial vacuum technology and central vacuuming.

DISAB-TELLA's business concept is to develop, manufacture and market vacuum equipment for the environmentally friendly collection and transport of material that may pass through a closed hose and pipe system. Our goal is that our products will satisfy all customers' stringent demands and expectations for quality, capacity, operational reliability and service life.

Companies in the DISAB-Group:

DISAB Vacuum Technology AB

Parent company in Eslöv (South Sweden) developing, manufacturing, marketing and installing of mobile vacuum units.

DISAB-TELLA AB

Subsidiary in Stockholm

Wholly owned subsidiary in Stockholm developing, manufacturing, marketing and installing of stationary vacuum systems and mobile vacuum units for industry.

DISAB GmbH

Wholly owned sales company in Germany.

Gotland Ltd

Wholly owned sales and hire company in the UK.



DISAB-TELLA AB

Cedersdalsvägen 1, 18640 Vallentuna, Sweden

Tel: +46-851450570, Fax +46-851175466, industrial@disab.com · www.disab.com