

SEWER CLEANER & DRY SUCTION



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SEWER CLEANER

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// DUNLOP HIFLEX

// THE FIRST HOSES

Scotland, 1887. John Boyd Dunlop, a Scottish born inventive veterinarian observes his son as he's cycling down a bumpy road. The bike has hard solid rubber tyres and the ride is rough and shaky. The ride is neither fast nor particularly comfortable. He then comes up with an idea of wrapping an air filled rubber hose around the rim. In 1888 he patented the idea and the rest as we say, is history.



// A PRODUCT THAT CHANGED THE WORLD

John Dunlop's idea about air-filled rubber hoses was the beginning of an industrial manufacturing of air-filled tires and, later, a development of hydraulic and industrial hoses.

We, at Dunlop Hiflex, **are specialists at hoses for high and low pressure** and through our unique position with **manufacturing** in our own factories, in **Halmstad** and **Pirkkala**, we are leading the development of the **next generation of top-quality hoses**. Moreover, our widespread branch network throughout the Nordic Countries and Germany provides customers with an excellent service.

Today we are a part of the Alfagomma Group, one of the leading manufactures of hoses in the world. But we still carry the name that originated from a Scot and bike with pride.

2

PLANTS

41

STORES

121

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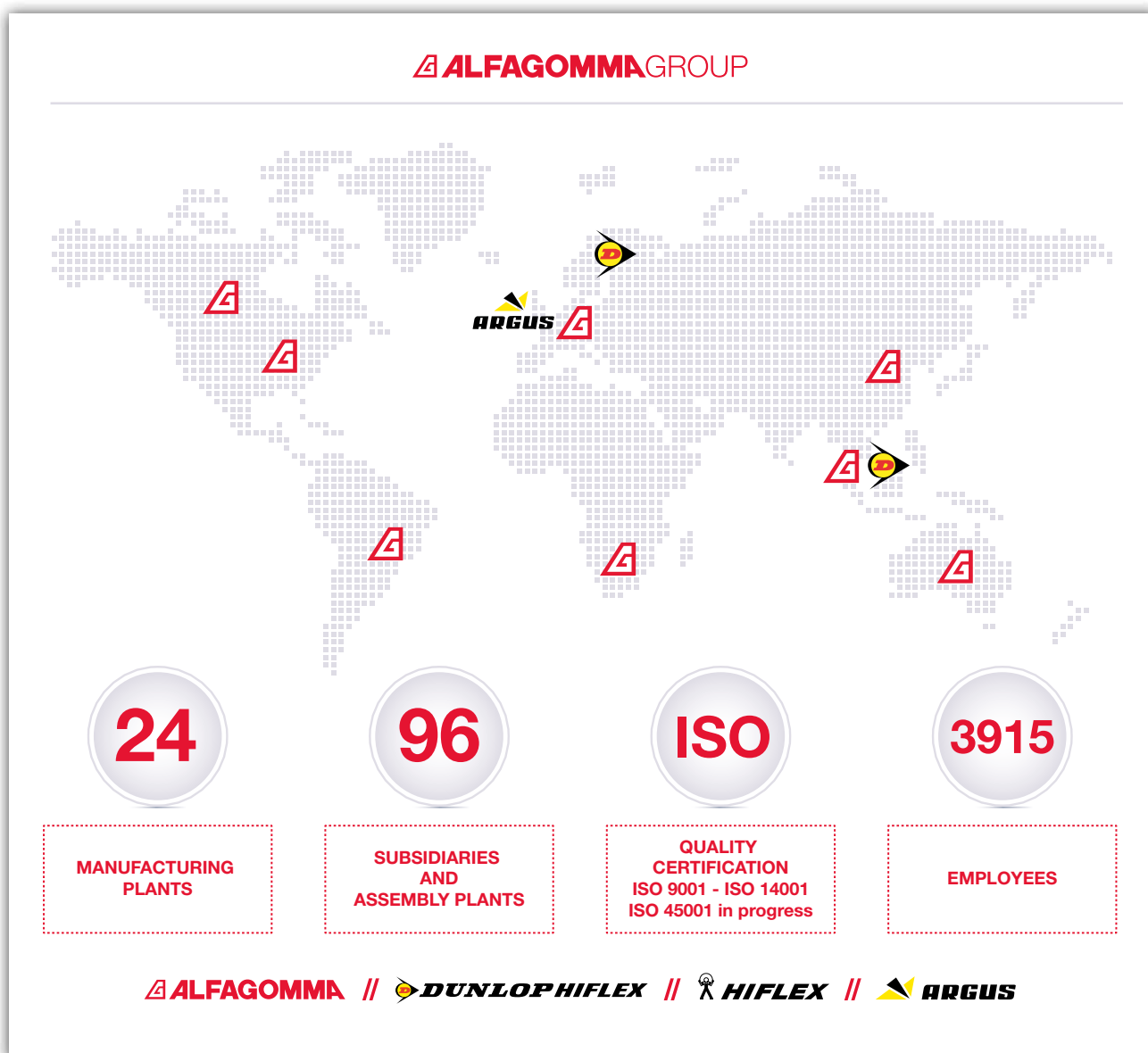
// ALFAGOMMA GROUP

Dunlop Hiflex was acquired by Alfagomma Group in 2005. The Group, established in 1956, is a global manufacturer specialized in highly engineered, technically demanding hydraulic and industrial products, created with a commitment to excellence in quality and innovation.

// RESEARCH AND DEVELOPMENT

Alfagomma is focused on continuous improvement, proven by its constant engineering innovation at product, process and production level, which has made it possible to quickly respond to evolving international regulations, improving products performance, safety and efficiency.

The company's distinguishing feature is its ability to innovate, by investing in research and development of products and materials, and designing solutions that meet customer's requirements, in compliance with international regulations.





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REV.1.1

// HOSES

// 25CAA **NEW****SEWER CLEANING Textile braide 250 bar****Construction:** black SBR rubber.**Reinforcement:** high-tensile synthetic textile.**Cover:** smooth, abrasion, ozone and low sliding resistance SBR.**Application:** high pressure cleaning of sewer and drain systems. Supplied in fixed length with fittings BSP M/F.**Safetyfactor:** 2,5:1**Temperature:** -40 °C +70 °C

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	Bendradius (mm)	Weight (kg/m)	Length (m)
9119258	13	1/2"	25	250	625	65	0,44	60
9119259	13	1/2"	25	250	625	65	0,44	80
9119261	13	1/2"	25	250	625	65	0,44	100
9119262	13	1/2"	25	250	625	65	0,44	120
9119263	19	3/4"	32	250	625	90	0,55	120
9119264	25	1"	39	250	625	100	0,78	120
9119265	25	1"	39	250	625	100	0,78	150
9119267	32	1 1/4"	48	250	625	130	1,06	120
9119268	32	1 1/4"	48	250	625	130	1,06	150
9119269	32	1 1/4"	48	250	625	130	1,06	180

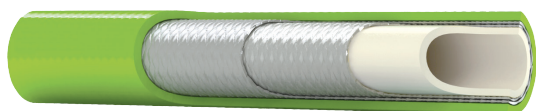
// 110 ECOLOGY 200 HD

**Thermoplastic hose for high pressure 200 bar (3000 psi)****Construction:** thermoplastic polymer.**Reinforcement:** high-tensile synthetic textile braids and one spec. extra braid for cover integration.**Cover:** smooth, very abrasion and very low sliding resistance polyurethan.**Application:** high pressure cleaning of sewer and drain systems. Supplied in fixed length with fittings BSP M/F.**Safetyfactor:** 2,5:1**Temperature:** -40 °C +60 °C

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	Bendradius (mm)	Weight (kg/m)	Length (m)
9066920	13	1/2"	21,4	200	500	75	0,28	60
9066918	13	1/2"	21,4	200	500	75	0,28	120
9066919	13	1/2"	21,4	200	500	75	0,28	150
9066923	19,6	3/4"	29,7	200	500	120	0,44	120
9066886	25,6	1"	37,5	200	500	155	0,61	120
9066887	25,6	1"	37,5	200	500	155	0,61	150
9066888	25,6	1"	37,5	200	500	155	0,61	200
9066882	32,4	1 1/4"	47,2	200	500	240	0,89	120
9066883	32,4	1 1/4"	47,2	200	500	240	0,89	150
9066884	32,4	1 1/4"	47,2	200	500	240	0,89	200

Other lengths and dimesions available on request.

// 119 ECOLOGY 4000LT

**Thermoplastic hose high pressure 280 bar (4000 PSI)****Tube:** thermoplastic polymer.**Reinforcement:** high-tensile synthetic textile braids and one spec. extra braid for cover integration.**Cover:** smooth, very abrasion and very low sliding resistance Polyurethan.**Application:** high pressure cleaning of sewer and drain systems. Supplied in fixed length with fittings BSP M/F.**Safety factor:** 3:1**Temperature:** -40 °C +60 °C

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	Bendradius (mm)	Weight (kg/m)	Length (m)
9044220	13	1/2"	23,2	280	840	70	0,33	60
9044528	13	1/2"	23,2	280	840	70	0,33	120

Other lengths and dimesions available on request.

// 113 ECOLOGY 250 HD

**Thermoplastic high pressure 250 bar (3600psi)****Tube:** thermoplastic polymer.**Reinforcement:** high-tensile synthetic textile braids and one spec. extra braid for cover integration.**Cover:** smooth, very abrasion and very low sliding resistance Polyurethan.**Application:** high pressure cleaning of sewer and drain systems. Supplied in fixed length with fittings BSP M/F.**Safety Factor:** 2,5:1**Temperature:** -40 °C +60 °C

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	Bendradius (mm)	Weight (kg/m)	Length (m)
9066922	13	1/2"	22,2	250	625	75	0,256	60
9066921	13	1/2"	22,2	250	625	75	0,256	120
9066889	25,6	1"	36,8	250	625	155	0,58	120
9066885	32,4	1 1/4"	46,0	250	625	240	0,83	120

Other lengths and dimesions available on request.

// FLEXOR MICRO SEWER

**Sewer hose 1 wire braid 200 bar****Tube:** polyester.**Reinforcement:** one high tensile steel braid.**Cover:** abrasion resistant Polyurethan.**Application:** very flexible hose for cleaning of smaller sewer pipes. Supplied with fixed length with spec short fittings BSP M/F.**Temperature:** -40 °C +100 °C

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Weight (kg/m)	Length (m)	Fittings
9131454	5	3/16"	9,7	200	500	30	0,12	15	1/8" M x 1/4" F
9131455	5	3/16"	9,7	200	500	30	0,12	20	1/8" M x 1/4" F
9121456	5	3/16"	9,7	200	500	30	0,12	25	1/8" M x 1/4" F
9121457	6	1/4"	13,2	200	500	55	0,19	15	1/4" M x 1/4" F
9131458	6	1/4"	13,2	200	500	55	0,19	20	1/4" M x 1/4" F
9131458	6	1/4"	13,2	200	500	55	0,19	25	1/4" M x 1/4" F

// HOSES

// 265TA **NEW****Water-slurry S&D - Standard duty - Superior flexibility**

Construction: light blue PVC/NBR with helical black stripe - abrasion and ozone resistant.

Reinforcement: white shock resistant rigid PVC.

Application: water suction and delivery. Special construction for slurry tankers and general applications. Superior flexibility at low temperature.

Temperature: -30 °C +60 °C (-22 °F +140 °F)

Item Code	ID (mm)	ID (in)	WP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016632	51,0	2"	4	178	80,00	0,860	50,000
2016634	63,0	2 1/2"	3	222	80,00	1,270	50,000
2016636	76,0	3"	3	266	80,00	1,520	50,000
2016638	102,0	4"	2	357	80,00	2,220	30,000

// 267BE

**Water-slurry S&D - PVC - Medium duty - Super elastic**

Construction: grey PVC with helical blue stripe - abrasion and ozone resistant.

Reinforcement: white shock resistant rigid PVC.

Application: water suction and delivery. Special construction for slurry tankers. Good flexibility at low temperature.

Temperature: -20 °C +60 °C (-4 °F +140 °F)

Item Code	ID (mm)	ID (in)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2000953	51,0	2"	5	15	204	90,00	1,000	50,000
2000955	63,0	2 1/2"	5	15	252	90,00	1,340	50,000
2000956	76,0	3"	5	15	304	90,00	1,750	50,000
2000959	102,0	4"	4	12	408	90,00	2,700	30,000

// 269BA

**Water-slurry S&D - PVC/NBR - Medium duty - Superior flexibility**

Construction: grey PVC/NBR - abrasion and ozone resistant.

Reinforcement: black shock resistant rigid PVC.

Application: water suction and delivery. Special construction for slurry tankers and general applications. Superior flexibility at low temperature.

Temperature: -30 °C +60 °C (-22 °F +140 °F)

Item Code	ID (mm)	ID (in)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2008553	51,0	2"	5	15	178	90,00	1,010	50,000
2011348	63,0	2 1/2"	5	15	220	90,00	1,365	50,000
2005302	76,0	3"	5	15	266	90,00	1,765	50,000
2005306	102,0	4"	4	12	357	90,00	2,720	30,000

// 668EL

**Fuel-oil S&D - PVC - Heavy duty**

Construction: blue PVC - abrasion, ozone and hydrocarbon resistant.

Reinforcement: white shock resistant rigid PVC.

Application: general purpose fuel and oil suction and delivery.

Temperature: -10 °C +60 °C (+14 °F +140 °F)

Item Code	ID (mm)	ID (in)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)	special feature IH
2004105	51,0	2"	5	15	306	90,00	1,150	50,000	
2013880	51,0	2"	5	15	306	90,00	1,150	50,000	ANTISTATIC WIRE
2004106	63,0	2 1/2"	4	12	378	90,00	1,600	50,000	
2012341	63,0	2 1/2"	4	12	378	90,00	1,600	50,000	ANTISTATIC WIRE
2004107	76,0	3"	4	12	456	90,00	2,000	50,000	
2012342	76,0	3"	4	12	456	90,00	2,000	50,000	ANTISTATIC WIRE

// 722AA

**Cassette Hose Sewage suction 5 bar (75 psi)**

Tube: black conductive NR - abrasion resistant.

Reinforcement: high tensile textile cords with embedded steel helix wire.

Cover: black conductive SBR/NR - abrasion and ozone resistant.

Application: cassette hose for sewer cleaning and waste suction vehicles.

Also suitable for bulk material suction and delivery.

Special construction for maximum flexibility.

Temperature: -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2013620	102,0	4"	118,0	5	15	408	90,00	4,690	20,000
2013622	127,0	5"	145,0	5	15	508	90,00	6,940	20,000
2015016	152,0	6"	172,0	5	15	608	90,00	8,880	

// 22AAA

**Cassette Hose Sewage suction - Square corrugated**

Tube: black conductive NR/SBR - abrasion resistant.

Reinforcement: high tensile textile cords with embedded steel helix wire.

Cover: black SBR/NR - abrasion and ozone resistant.

Application: cassette hose for sewer cleaning and waste suction vehicles.

Also suitable for bulk material suction and delivery.

Special construction for maximum flexibility.

Temperature: -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	WP (psi)	BP (bar)	BP (psi)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2005269	102,0	4"	118,0	3	45	9	135	400	80,00	4,200	20,000
2005270	127,0	5"	144,0	3	45	9	135	500	80,00	5,700	20,000

REV.1.1

// 221AA

**Water-slurry S&D - Corrugated - Soft ends****Tube:** black SBR.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black SBR - abrasion and ozone resistant.**Application:** water suction and delivery. Special light weight and flexible construction for slurry tankers.**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

ID (mm)	ID (in)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
76,0	3"	5	15	152	90,00	0,002	6,000

// 27SKA

**Water-slurry Suction - PE - Medium duty - Superior flexibility****Construction:** double PE profile hose, crush recoverable**Application:** water suction and delivery. Special construction for slurry tankers and general applications.

Superior flexibility at low temperature.

Special cuffs should be used for leak free connection.

Temperature: -40 °C +60 °C (-40 °F +140 °F)

Item Code	ID (mm)	ID (in)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016718	76,0	3"	125	95,00	1,400	20,000

// 27SKA/AS TIGER TAIL

**27SKA assembled with cuffs for protection of rubber and TPE sewer cleaning hoses**

Item Code	ID (mm)	ID (in)	Length (m)	Assembled
9131453	76	3"	1	W/Cuffs
9131452	76	3"	1	W/Cuffs + rope

// 27SKA/CU

Cuff for 27SKA Tiger Tail

Item Code	ID (mm)	ID (in)	Length (m)	Assembled
2309339	76	3"	1	W/Cuffs

// MOD 42

// I11D8100

TYPE 42

Male - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)	Technical Note
2305186	2"	51,0	48,0	
2304741	2"	51,0	76,0	
2305275	2 1/2"	63,0	76,0	
2305187	3"	76,0	76,0	(74)
2308774	3"	76,0	76,0	
2308775	3"	76,0	76,0	74-SHORT
2304736	3"	76,0	102,0	(74)
2305188	4"	102,0	102,0	
2305189	5"	127,0	133,0	

// I11D8200

TYPE 42

Female with closure lever complete with seal - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)	Technical Note
2305199	2"	51,0	48,0	
2304749	2"	51,0	76,0	
2305278	2 1/2"	63,0	76,0	
2305200	3"	76,0	76,0	(74)
2308776	3"	76,0	76,0	
2308777	3"	76,0	76,0	74-SH
2305576	3"	76,0	102,0	(74)
2305201	4"	102,0	102,0	
2305202	5"	127,0	133,0	

REV.1.1

// I1AD8507

TYPE 42

Male - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread 2
2305183	48	2"
2305587	76	2"
2304739	76	3"
2305273	102	4"

// I1AD8007

TYPE 42

Female with closure lever complete with seal - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread Type 2	Thread 2
2305196	48	BSPT	2"
2304747	76	BSPT	3"
2305581	102	BSPT	3"
2305277	102	BSPT	4"

// I0BD8100

TYPE 42

Male - Weld on - Plated steel



Item Code	DN Head 1 (mm)	DN Head 2 (mm)
2305569	48	51
2305180	76	76
2305181	102	102
2304737	133	133

// I0BD8200

TYPE 42

Female with closure lever complete with seal - Weld on - Plated steel



Item Code	DN Head 1 (mm)	DN Head 2 (mm)
2305192	48	51
2305193	76	76
2305194	102	102
2304746	133	133

// I1AD8700

TYPE 42

Male plug - Plated steel



Item Code	DN Head 1 (mm)
2305573	48
2304742	76
2304743	102
2305574	133

// I1AD8900

TYPE 42

Female cap with closure lever complete with seal - Plated steel



Item Code	DN Head 1 (mm)
2304750	48
2304751	76
2304752	102
2305571	133

REV.1.1

// IEJMD8

TYPE 42

Seal - EPDM



Item Code	DN (mm)
2305588	48
2304418	60
2304419	76
2304420	102
2304421	133

// INJMD8

TYPE 42

Seal - NBR



Item Code	DN (mm)
2304423	48
2304424	76
2304425	102
2305589	133

// TYPE B - BAUER COMPATIBLE

// I119B100

TYPE B - BAUER COMPATIBLE

Male with closure lever - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2302221	3"	76,0	76,0
2301800	3"	76,0	89,0
2301801	4"	102,0	108,0
2302268	5"	125,0	133,0

// I119B200

TYPE B - BAUER COMPATIBLE

Female - Hose shank complete with seal - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2302222	3"	76,0	76,0
2301804	3"	76,0	89,0
2301805	4"	102,0	108,0
2302270	5"	125,0	133,0

// I1A9B007

TYPE B - BAUER COMPATIBLE

Female complete with seal - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread 2
2303134	76	3"
2303135	89	3"
2303136	108	4"

REV.1.1

// I1A9B507

TYPE B - BAUER COMPATIBLE

Male with closure lever - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread 2
2305934	76	3"
2305935	89	3"
2305937	108	4"
2305938	133	5"

// IOBSB100

TYPE B - BAUER COMPATIBLE

Male without closure lever - Black weld on - Unplated steel



Item Code	DN Head 1 (mm)	DN Head 2 (mm)
2305931	76	76
2303095	89	89
2303096	108	108
2305932	133	133

// IOB9B200

TYPE B - BAUER COMPATIBLE

Female complete with seal - Black weld on - Unplated steel



Item Code	DN Head 1 (mm)	DN Head 2 (mm)
2303087	89	89
2303088	108	108

// I1Y9B-HAND

TYPE B - BAUER COMPATIBLE

Closure lever - Plated steel



Item Code	ID (mm)
2303128	76
2303129	89
2303130	108
2305904	133

// INJM9B

TYPE B - BAUER COMPATIBLE

Antioil Rubber Seal - NBR



Item Code	DN (mm)
2302869	50
2302870	76
2302871	89
2302872	108
2302873	133

// TYPE C - CARDAN/PERROT COMPATIBLE

// I119P100

TYPE C - CARDAN/PERROT COMPATIBLE

Male - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2302273	3"	76,0	70,0
2306072	3"	76,0	89,0
2301791	4"	102,0	108,0
2301792	5"	125,0	133,0

// I119P200

TYPE C - CARDAN/PERROT COMPATIBLE

Female with closure lever - Hose shank complete with seal - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2306071	3"	76,0	89,0
2301793	4"	102,0	108,0
2301794	5"	125,0	133,0

// ISJM9P

TYPE C - CARDAN/PERROT COMPATIBLE

Seal - SBR



Item Code	DN (mm)
2307613	89
2307614	108
2306260	133

// TW EN 14 420-6 / DIN 28 450

// I8A9T606

TANKWAGEN EN 14 420-6 / DIN 28 450

Type VK - Male part - BSPP Female - Brass



Item Code	Thread 2
2302803	2"
2302804	3"
2301395	4"

// I8A9T806

TANKWAGEN EN 14 420-6 / DIN 28 450

Type MK - Female part complete with locking handle and seal - BSPP
Female - Brass



Item Code	DN Head 2 (mm)	Thread 2
2302807	51	2"
2301827	76	3"
2301394	102	4"

// IPA9T700

TANKWAGEN EN 14 420-6 / DIN 28 450

Type VB - Male plug - PP



Item Code	DN Head 1 (mm)
2305368	50
2305369	80
2305370	100

REV.1.1

// I5A9T900

TANKWAGEN EN 14 420-6 / DIN 28 450

Type MB - Female Cup - Aluminium



Item Code	DN Head 1 (mm)
2305364	50
2305365	80
2305366	100

// INJ09T

TANKWAGEN EN 14 420-6 / DIN 28 450

Square Seal for type MB - NBR



Item Code	DN (mm)
2302866	50
2302867	80
2302868	100

// ITJ09T-PU

TANKWAGEN EN 14 420-6 / DIN 28 450

Square Seal for type MK and VK thread end - Polyurethane



Item Code	DN (mm)
2304383	50
2304386	80
2304387	100

// INJM9T

TANKWAGEN EN 14 420-6 / DIN 28 450

Profiled Seal for type MK - NBR



Item Code	DN (mm)
2304382	50
2304384	80



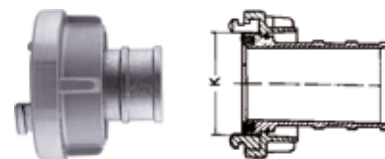
REV.1.1

// STORZ

// I519Z300

STORZ

Suction & delivery hose shank complete with seal - Aluminium

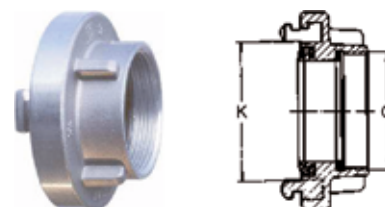


Item Code	ID (in)	Hose ID (mm)	Head DN (mm)	Claw Dist. Internal (mm)	Tech. Note
2301825	2"	51,0	52,0	66	TYPE C-DS
2308675	2 1/2"	63,0	65,0	81	TYPE DS
2301764	3"	76,0	75,0	89	TYPE B-DS
2302684	4"	102,0	100,0	115	TYPE DS

// I5A9Z306

STORZ

BSPP Female complete with seal - Aluminium

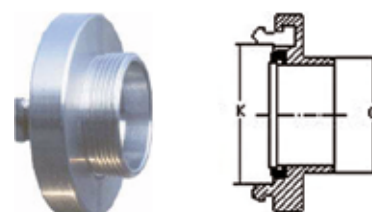


Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)	Tech. Note 1	Thread Type 2	Thread 2
2305402	52	66	TYPE C	BSPP	2"
2305087	65	81	TYPE DS	BSPP	2 1/2"
2301688	75	89	TYPE B-DS	BSPP	3"
2302721	100	115	TYPE DS	BSPP	4"

// I5A9Z206

STORZ

BSPP Male complete with seal - Aluminium



Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)	Tech. Note 1	Thread Type 2	Thread 2
2300208	52	66	TYPE C-DS	BSPP	2"
2308676	65	81	TYPE DS	BSPP	2 1/2"
2301743	75	89	TYPE B-DS	BSPP	3"
2302717	100	115	TYPE DS	BSPP	4"

// I5A9Z400

STORZ

Blank cap with chain complete with seal - Aluminium



Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)	Tech. Note 1
2302726	52	66	TYPE C-DS
2301742	75	89	TYPE B-DS
2302727	100	115	TYPE DS



// SYMMETRIC NORWAY - NOR LAS 1

// I51F5300

SYMMETRIC NORWAY - NOR LAS 1

Hose shank complete with seal - Aluminium



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2306472	2"	51,0	51,0
2306301	2 1/2"	63,0	63,0
2306302	3"	76,0	76,0

// I5AF5306

SYMMETRIC NORWAY - NOR LAS 1

Symmetric complete with seal - BSPP Female - Aluminium



Item Code	DN Head 1 (mm)	Thread Type 2	Thread 2
2306369	83	BSPP	2"
2306370	83	BSPP	2 1/2"
2306371	83	BSPP	3"

// I5AF5206

SYMMETRIC NORWAY - NOR LAS 1

Symmetric complete with seal - BSPP Male - Aluminium



Item Code	DN Head 1 (mm)	Thread Type 2	Thread 2
2306373	83	BSPP	2"
2306374	83	BSPP	2 1/2"
2306375	83	BSPP	3"

// I5AF5400

SYMMETRIC NORWAY - NOR LAS 1

Blank cap complete with seal - Aluminium



Item Code	DN Head 1 (mm)
2306376	83

REV.1.1

// SYMMETRIC SMS

// I51F3300

SYMMETRIC SMS

Hose shank complete with seal - Aluminium



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)	Claw Dist. Internal (mm)
2305157	2"	51,0	63,0	76
2305158	2 1/2"	63,0	63,0	76
2305159	3"	76,0	63,0	76

// I5AF3206

SYMMETRIC SMS

Male complete with seal - Aluminium



Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)	Thread Type 2	Thread 2
2305160	63	76	BSPP	2"
2305161	63	76	BSPP	2"1/2

// I5AF3306

SYMMETRIC SMS

Female complete with seal - Aluminium



Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)	Thread Type 2	Thread 2
2304639	63	76	BSPP	2"
2305263	63	76	BSPP	2"1/2

// I5AF3400

SYMMETRIC SMS

Blank cap with chain complete with seal - Aluminium



Item Code	DN Head 1 (mm)	Claw Dist. Int. 1 (mm)
2304869	63	76



// COMBINATION NIPPLE FOR CLAMPING

// I1607100

COMBINATION NIPPLE FOR CLAMPING

BSPT Male - Hose shank for clamping - Plated steel



Item Code	ID (in)	Hose ID (mm)	Thread Type	Thread (in)
2303825	2"	51,0	BSPT	2"
2303826	2 1/2"	63,0	BSPT	2" 1/2
2303827	3"	76,0	BSPT	3"
2303828	4"	102,0	BSPT	4"

Combination nipple in S/S available on request

// I86061HXWA

BRASS WATER FITTING

BSPP Male with hexagone - Serrated hose shank - Brass



Item Code	ID (in)	Hose ID (mm)	Thread Type	Thread (in)
2305037	2"	51,0	BSPP	2"
2305044	2 1/2"	63,0	BSPP	2" 1/2
2305038	3"	76,0	BSPP	3"
2306055	4"	102,0	BSPP	4"

// PW-CLAMP

// I1LP2PW-W1

PW-CLAMP

Clamp - 2 bolts - W1 (Plated steel)



Item Code	Width (mm)	Hose OD Range (mm)
2304243	20	55 - 65
2304759	25	60 - 70
2305977	25	65 - 75
2305978	25	70 - 80
2305979	25	75 - 85
2305980	25	80 - 90
2305981	25	85 - 95
2304254	25	105 - 115
2304255	25	110 - 120
2304256	25	115 - 125
2304258	25	125 - 135
2304259	25	130 - 140
2305983	25	135 - 145



REV.1.1

// SUPERCLAMP

// I1LP10-W1

SUPERCLAMP

Clamp - 1 bolt - W1 (Plated steel)



Item Code	Width (mm)	Hose OD Range (mm)
2302026	21	60 - 63
2302027	21	64 - 67
2302028	24	68 - 73
2302029	24	74 - 79
2302030	24	80 - 85
2302031	24	86 - 91
2308494	24	90 - 95
2302032	24	92 - 97
2302033	24	98 - 103
2302034	24	104 - 112
2304353	25	113 - 121

REV.1.1

// ACCESSORIES

// DH SEWER 25CAA INSERT

BSPP Female 60° Cone



Item Code	ID (Dash)	ID (mm)	ID (inch)	Thread size
9119319	8	13	1/2"	1/2" - 14
9119324	12	19	3/4"	3/4" - 14
9119481	16	25	1"	1" - 11
9119483	20	32	1 1/4"	1 1/4" - 11

// DH SEWER 25CAA INSERT

BSPP Male 60° Flare



Item Code	ID (Dash)	ID (mm)	ID (inch)	Thread size
9119318	8	13	1/2"	1/2" - 14
9119323	12	19	3/4"	3/4" - 14
9119479	16	25	1"	1" - 11
9119482	20	32	1 1/4"	1 1/4" - 11

// DH SEWER 25CAA

No-skive ferrule



Item Code	ID (Dash)	ID (mm)	ID (inch)
9119325	8	13	1/2"
9119326	12	19	3/4"
9119327	16	25	1"
9119328	20	32	1 1/4"

REV.1.1

REV.1.1

// FLEXOR MINI SEWER STD INSERT

BSPP Female 60° Cone



Item Code	ID (Dash)	ID (mm)	ID (inch)	Thread size
1202325	3	5	3/16"	1/4" - 19
1202326	4	6	1/4"	1/4" - 19

// FLEXOR MINI SEWER SHORT INSERT

BSPP Female 60° Cone



Item Code	ID (mm)	ID (mm)	ID (inch)	Thread size
1222050	3	5	3/16"	1/8" - 28
9134920	4	6	1/4"	1/4" - 19

// FLEXOR MINI SEWER STD INSERT

No-skive ferrule



Item Code	ID (Dash)	ID (mm)	ID (inch)
1232354	3	5	3/16"
1232358	4	6	1/4"

// FLEXOR MINI SEWER SHORT INSERT

No-skive ferrule



Item Code	ID (mm)	ID (mm)	ID (inch)
1222054	3	5	3/16"
9134921	4	6	1/4"



// DRY SUCTION

// HOSES	36
// FITTINGS DISAFLOW	40

// FITTINGS MOD 42	45
// CLAMPS	47

REV.1.1

// HOSES

// 703AA **NEW****Material handling 5 bar (75 psi) - Corrugated - Light duty****Tube:** black conductive NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black conductive SBR/NR - abrasion and ozone resistant.**Application:** bulk material suction and delivery. Special light weight and flexible construction.**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2015004	51,0	2"	61,0	5	15	102	100,00	1,020	30,000
2016143	63,0	2 1/2"	75,0	5	15	152	90,00	1,520	61,000
2015006	76,0	3"	88,0	5	15	152	90,00	1,810	30,000
2015008	102,0	4"	114,0	5	15	204	90,00	2,470	30,000
2015010	127,0	5"	139,0	5	15	254	80,00	3,290	30,000
2015012	152,0	6"	165,0	5	15	304	80,00	4,070	30,000
2016145	203,0	8"	217,0	5	15	406	70,00	5,790	20,000

// 700AA **NEW****Material handling - Corrugated - Medium duty****Tube:** black conductive NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black conductive SBR - abrasion and ozone resistant.**Application:** Material handling in industrial vacuum applications. Specially designed for industrial cleaning trucks.

Corrugated construction for maximum flexibility.

Temperature: -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016613	76,0	3"	89,0	150	90,00	2,000	40,000
2016614	102,0	4"	115,0	170	90,00	3,100	12,000
2016615	127,0	5"	141,0	200	90,00	4,000	12,000
2016616	152,0	6"	166,0	270	90,00	5,200	12,000
2016617	203,0	8"	219,0	450	90,00	8,300	12,000

// 714AA

**Material handling 5 bar (75 psi) - Corrugated - Heavy duty****Tube:** black conductive NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black conductive SBR/NR - abrasion and ozone resistant.**Application:** Bulk material suction and delivery. Specially designed for heavy duty applications. Corrugated construction for maximum flexibility.**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016307	102,0	4"	119,0	5	15	255	90,00	3,510	61,000
2007818	127,0	5"	144,0	5	15	318	80,00	4,630	20,000
2012649	152,0	6"	167,0	5	15	380	80,00	4,750	30,500
2016270	152,0	6"	169,0	5	15	380	80,00	5,370	20,000

// 714HA

**Drill cutting suction 5 bar (75 psi) - Corrugated****Tube:** Red NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire - antistatic wire.**Cover:** black conductive SBR/NR - abrasion and ozone resistant.**Application:** bulk material suction and delivery. Specially designed for drill cutting suction in mobile drilling rigs. Corrugated construction for maximum flexibility.**Temperature:** -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2003631	51,0	2"	63,0	5	15	127	100,00	1,220	20,000
2003633	63,0	2 1/2"	77,0	5	15	157	90,00	1,810	20,000
2003635	76,0	3"	92,0	5	15	190	90,00	2,510	20,000
2003639	102,0	4"	119,0	5	15	255	90,00	3,510	20,000
2005026	115,0	4 1/2"	132,0	5	15	287	90,00	3,990	20,000
2005298	127,0	5"	144,0	5	15	318	80,00	4,620	20,000
2003645	152,0	6"	169,0	5	15	380	80,00	5,480	20,000

REV.1.1

// 720AA

**Bulk material S&D 10 bar (150 psi)****Tube:** black conductive NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire.**Cover:** black conductive SBR/NR - abrasion and ozone resistant.**Application:** bulk material suction and delivery in heavy duty applications.

Specially designed for dry cement, grain and animal feed transfer.

Temperature: -30 °C +80 °C (-22 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2001919	63,0	2 1/2"	77,0	10	30	189	90,00	1,960	30,500
2001920	76,0	3"	92,0	10	30	228	90,00	2,690	30,500
2004828	90,0	3 1/2"	106,0	10	30	270	90,00	3,270	30,500
2001921	102,0	4"	118,0	10	30	306	90,00	3,650	30,500
2001922	127,0	5"	145,0	5	15	508	80,00	5,430	30,500
2005529	152,0	6"	168,0	5	15	608	80,00	6,120	30,500

// 704HA **NEW****Industrial vacuum 10 bar (150 psi) - Corrugated****Tube:** red NR - abrasion resistant.**Reinforcement:** high tensile textile cords with embedded steel helix wire - antistatic wire.**Cover:** black conductive SBR/NR - abrasion and ozone resistant.**Application:** bulk material suction and delivery in heavy duty applications. Specially designed for sewer and waste suction vehicles, industrial vacuum, drill cuttings suction in mobile drilling rigs.

Corrugated construction for maximum flexibility.

Temperature: -40 °C +80 °C (-40 °F +176 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	WP (bar)	BP (bar)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2008925	203,0	8"	233,0	10	30	812	100,00	14,020	15,250

// 7UD00

**Abrasive material S&D - Polyurethane - Antistatic - Gauge 2,1 mm****Construction:** transparent polyurethane - microbe, abrasion and ozone resistant.**Reinforcement:** copper plated steel helix wire.**Application:** Abrasive material suction and delivery.

Specially designed for heavy duty applications.

Surface resistance < 10^9 Ohm.

Flame retardant according to DIN 4102 B1.

Temperature: -40 °C +90 °C (-40 °F +200 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016734	76,0	3"	87,0	190	90,00	1,500	10,000
2016767	102,0	4"	115,0	250	85,00	2,600	10,000
2016768	127,0	5"	140,0	315	85,00	3,440	10,000
2016770	152,0	6"	167,0	450	80,00	4,130	10,000
2016771	203,0	8"	220,0	950	65,00	6,430	10,000

// 7UH00



**Abrasive material S&D - Polyurethane -
Antistatic - Gauge 2,5 mm**

Construction: transparent polyurethane - microbe, abrasion and ozone resistant.

Reinforcement: copper plated steel helix wire.

Application: Abrasive material suction and delivery.

Specially designed for heavy duty applications.

Surface resistance $< 10^9 \text{ Ohm}$.

Temperature: -40 °C +90 °C (-40 °F +200 °F)

Item Code	ID (mm)	ID (in)	OD (mm)	BR (mm)	Vacuum %	Weight (kg/m)	Length (m)
2016772	102,0	4"	119,0	300	95,00	2,600	10,000
2016773	127,0	5"	144,0	350	95,00	3,300	10,000
2016774	152,0	6"	169,0	400	95,00	3,700	10,000
2016775	200,0	8"	215,0	840	55,00	5,000	10,000

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// DISAFLOW

// I118E300

DISAFLOW QUICK COUPLING

Hose shank for clamping - complete with seal - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (in)	Head DN (mm)
2309266	3"	76,0	4"	100,0
2309267	3 1/8"	80,0	4"	100,0
2306165	4"	100,0	4"	100,0
2306182	5"	125,0	6"	150,0
2306166	6"	150,0	6"	150,0
2306183	8"	200,0	8"	200,0
2309268	10"	250,0	10"	250,0

// I1Y8E-C0

DISAFLOW QUICK COUPLING

Connection Clamp - Plated steel



Item Code	ID (mm)	ID (in)	Technical Note
2306167	100	4"	
2306168	150	6"	
2309302	150	6"	REINF.
2306169	200	8"	
2309303	200	8"	REINF.
2309301	250	10"	
2309304	250	10"	REINF.

// I1C8E300

DISAFLOW QUICK COUPLING

Coupling complete with seal - External hose shank fixed by screws -
Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (in)	Head DN (mm)	Technical Note
2309269	4"	100,0	4"	100,0	
2309270	6"	150,0	6"	150,0	
2309272	6"	150,0	6"	150,0	540
2309271	8"	200,0	8"	200,0	
2309273	8"	200,0	8"	200,0	540

Reinforced items with L=540mm for aluminium pipe to increase endurance in special applications

// I1A8E18ER

DISAFLOW QUICK COUPLING

Reducer adapter complete with seal - Plated steel



Item Code	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)
2309274	DISAFLOW	4"	100	DISAFLOW	3"	76
2309275	DISAFLOW	5"	125	DISAFLOW	4"	100
2309276	DISAFLOW	6"	150	DISAFLOW	5"	125
2306170	DISAFLOW	6"	152	DISAFLOW	4"	102
2309277	DISAFLOW	8"	200	DISAFLOW	6"	150
2309278	DISAFLOW	10"	250	DISAFLOW	8"	200

// I1A8E18ERS

DISAFLOW QUICK COUPLING

Short reducer adapter complete with seal - only for vacuum - Plated steel



Item Code	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)	Technical Note
2309280	DISAFLOW	6"	150	DISAFLOW	4"	100	SHORT
2309279	DISAFLOW	8"	200	DISAFLOW	6"	150	SHORT

REV.1.1

// I1A8EY-3W

DISAFLOW QUICK COUPLING

Y-Branch connector complete with seal - Plated steel



Item Code	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)	Thread Type 3	DN Head 3 (in)	DN Head 3 (mm)
2309281	DISAFLOW	6"	150	DISAFLOW	4"	100	DISAFLOW	4"	100
2309282	DISAFLOW	6"	150	DISAFLOW	6"	150	DISAFLOW	6"	150
2309283	DISAFLOW	8"	200	DISAFLOW	6"	150	DISAFLOW	6"	150

// I1A8ES8E

DISAFLOW QUICK COUPLING

90° Elbow - Plated steel



Item Code	Config.	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)
2309284	90	DISAFLOW	6"	150	DISAFLOW	6"	150
2309285	90	DISAFLOW	8"	200	DISAFLOW	8"	200
2309286	90	DISAFLOW	10"	250	DISAFLOW	10"	250

// I1A8EJ8E

DISAFLOW QUICK COUPLING

60° Elbow - Plated steel



Item Code	Config.	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)
2309287	60	DISAFLOW	8"	200	DISAFLOW	8"	200

// I1A8EK8E

DISAFLOW QUICK COUPLING

45° Elbow - Plated steel



Item Code	Config.	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)
2309288	45	DISAFLOW	6"	150	DISAFLOW	6"	150
2309289	45	DISAFLOW	8"	200	DISAFLOW	8"	200
2309290	45	DISAFLOW	10"	250	DISAFLOW	10"	250

// I1A8E400

DISAFLOW QUICK COUPLING

Handled blank cap - Plated steel



Item Code	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)
2309291	DISAFLOW	4"	100
2309292	DISAFLOW	6"	150
2309293	DISAFLOW	8"	200
2309294	DISAFLOW	10"	250

// IOB8E300

DISAFLOW QUICK COUPLING

Coupling complete with seal - Black weld on - Unplated steel



Item Code	Thread Type 1	DN Head 1 (in)	DN Head 1 (mm)	Thread Type 2	DN Head 2 (in)	DN Head 2 (mm)	L (mm)
2309295	DISAFLOW	4"	100	@N/A	4"	100	30,0
2309296	DISAFLOW	6"	150	@N/A	6"	150	30,0
2309298	DISAFLOW	6"	150	@N/A	6"	150	50,0
2309297	DISAFLOW	8"	200	@N/A	8"	200	30,0
2309299	DISAFLOW	8"	200	@N/A	8"	200	50,0
2309300	DISAFLOW	10"	250	@N/A	10"	250	50,0

REV.1.1

// I1Y8E-N0Z

DISAFLOW QUICK COUPLING

Coupling with water spray ring device - complete with seal - Plated steel



Item Code	ID (mm)	ID (in)
2309305	100	4"
2309306	150	6"
2309307	200	5"

To minimize dust when working with dry materials

// I1Y8E-HAN2

DISAFLOW QUICK COUPLING

Device with 2 handles for suction hose movimentation - Plated steel



Item Code	ID (mm)	ID (in)
2309308	100	4"
2309309	150	6"

// I1Y8E-HAN1

DISAFLOW QUICK COUPLING

Handle device for suction rigid pipe movimentation - Light weight - Plated steel



Item Code	ID (mm)	ID (in)
2309310	100	4"
2309311	125	5"
2309312	150	6"

// MOD. 42

// I11D8100

TYPE 42

Male - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2308774	3"	76,0	76,0
2305188	4"	102,0	102,0
2305189	5"	127,0	133,0
2305190	6"	152,0	152,0

// I11D8200

TYPE 42

Female with closure lever complete with seal - Hose shank - Plated steel



Item Code	ID (in)	Hose ID (mm)	Head DN (mm)
2308776	3"	76,0	76,0
2305201	4"	102,0	102,0
2305202	5"	127,0	133,0
2305203	6"	152,0	152,0

// I1AD8007

TYPE 42

Female with closure lever complete with seal - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread Type 2	Thread 2
2304747	76	BSPT	3"
2305277	102	BSPT	4"

REV.1.1

// I1AD8507

TYPE 42

Male - BSPT Male - Plated steel



Item Code	DN Head 1 (mm)	Thread 2
2304739	76	3"
2305273	102	4"

// I0BD8100

TYPE 42

Male - Weld on - Plated steel



Item Code	DN Head 1 (mm)	DN Head 2 (mm)
2305180	76	76
2305181	102	102
2304737	133	133
2305272	152	152

// POWER CLAMPS

// I1LP2PW-W1

PW-CLAMP

Clamp - 2 bolts - W1 (Plated steel)



Item Code	Width (mm)	Hose OD Range (mm)
2304759	25	60 - 70
2305977	25	65 - 75
2305978	25	70 - 80
2305979	25	75 - 85
2305980	25	80 - 90
2305981	25	85 - 95
2304252	25	95 - 105
2304253	25	100 - 110
2304254	25	105 - 115
2304255	25	110 - 120
2304256	25	115 - 125
2304257	25	120 - 130
2304258	25	125 - 135
2304259	25	130 - 140
2305983	25	135 - 145
2304260	25	140 - 150
2305984	25	146 - 155
2304261	25	150 - 160
2305985	25	155 - 165
2304262	25	160 - 170
2304263	25	170 - 180
2304264	25	180 - 190
2304265	25	190 - 200
2304266	25	200 - 210
2304267	25	210 - 220
2304268	25	220 - 230
2304269	25	220 - 235
2304766	25	230 - 240

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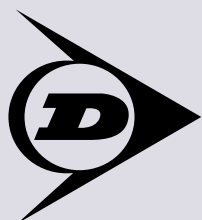
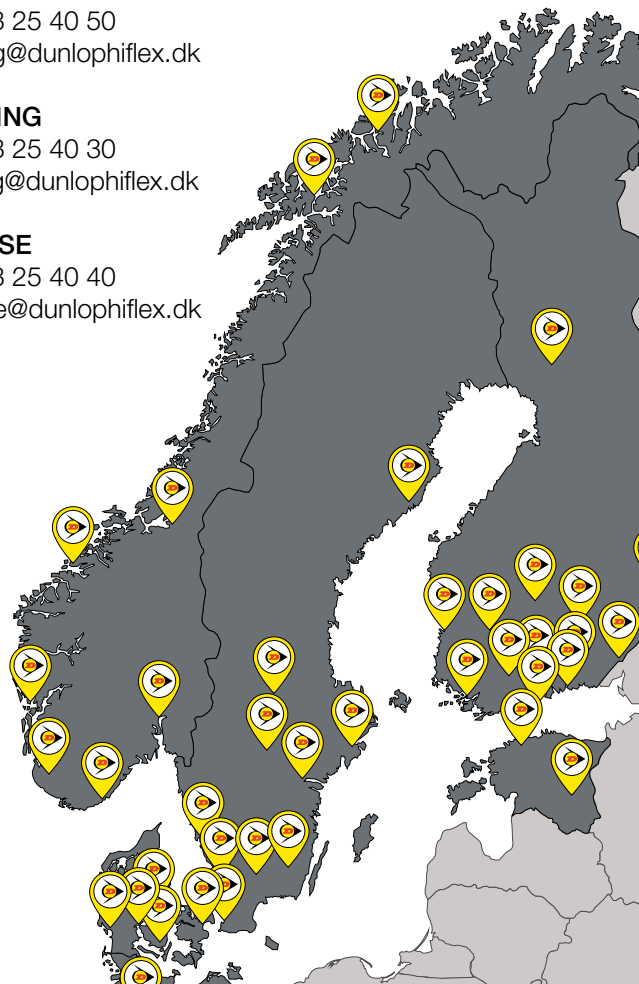
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