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Spring operated Hose Reels

Part.No

Series ORK

Open hose reel.

Series	Length	Diameter	Conn. threads	Working Pressure		Part.No
	m	mm-inch		MPa	bar	
ORK	10	10 - 3/8"	G3/8"(f)	1,5	15	44231

**Series ORM**

Open hose reel.

Series	Length	Diameter	Conn. threads	Working Pressure		Part.No
	m	mm-inch		MPa	bar	
ORM	15	12,5 - 1/2"	G1/2"	1,5	15	44241

**Series OR**

An open hose reel with longer hose lengths. If mounted to the ceiling the hose guide must be located to give correct hose direction. The hoses are fitted with swaged couplings.

Series	Length	Diameter	Conn. threads	Working Pressure		Part.No
	m	mm-inch		MPa	bar	
OR	20	12,5 - 1/2"	G1/2"	1,5	15	44240

**Series MR**

Medium sized enclosed hose reel.

The hose reel can be mounted to the ceiling, the wall or the floor. The wall bracket can easily be moved to fit other installations.

Series	Length	Diameter	Conn. threads	Working Pressure		Part.No
	m	mm-inch		MPa	bar	
MR	15	10 - 3/8"	3/8" hose	1,5	15	844220
MR	10	12,5-1/2"	1/2" hose	1,5	15	844230



More information in the Hose reel section!

Spring operated Hose Reels

Part.No

Series CR

Enclosed hose reels. The hose reel can be mounted to the ceiling, the wall or the floor. The wall bracket can easily be moved to suit other installations. All hoses have swaged couplings.

	Length m	Diameter mm-inch	Conn. threads	Working Pressure		
				MPa	bar	
Series CR	15	10 - 3/8"	G3/8"	1,5	15	44220
Series CR	10	12,5-1/2"	G1/2"	1,5	15	44230



Series CRS

Enclosed hose reels for air, supplied complete with a pivoting wall bracket. Hoses are fitted with swaged couplings.

	Length m	Diameter mm-inch	Conn. threads	Working Pressure		
				MPa	bar	
Series CRS	12	8 - 5/16"	G1/4"	2	20	44205
Series CRS	10	10 - 3/8"	G3/8"	2	20	44210



Suspended Power Modules (Air & Electric)

Supplied with two 240 volts sockets and two power sockets of your choice from the list below, (please state when placing orders).

Includes two 1/4" PCL standard female air couplings, 1/2" BSP elbow and spring.

Choice of Sockets

- 12 Volt power socket
- 24 Volt power socket
- 110 Volt power socket
- 415 Volt power socket

PM001

PM12

PM24

PM110

PM415

Note! For the UK market only!



For the complete range of hose reels see the hose reel section!

Air Treatment Units (FRL)

Part.No

Air Treatment Units

These air treatment units combine the best of design with proven materials and production methods. They can handle air flows up to 900 l/min. Material: Zinc bodies with mounting grooves, Polycarbonate bowls. Volume 16,8 cm³ (filter/regulator), 29 cm³ (lubricator), max working pressure 1 MPa (10 bar), max temp. +5° to +60°C

Description	Conn. thread	Consist of:	Part.No
Air treatment unit, complete, assembled	G1/4" (f)	42006, 42007, 42012 42008, 42010, 42011 (2 pcs)	42005
Air treatment unit, as 42005 but without lubricator	G1/4" (f)	42006, 42007, 42012 42010, 42011	42004
Economy version of 42004	G1/4" (f)	42007, 42009, 42012, 301296	42003



Shut-off valve

Shut-off valve with downstream air bleed. Material: 42006; Zinc body with mounting grooves, 42009; Brass.

Description	Conn. thread	Consist of:	Part.No
Shut-off valve <i>Can be connected to filter-regulator (42007) with adapter (42011).</i>	G1/4" (f)	1 MPa (10 bar)	42006
Shut-off valve	G1/4" (f)	1 MPa (10 bar)	42009



Filter-regulator

Filter-regulator 0-1 MPa, lockable, two stage filtration, 5 µm filter element. Material: Zinc body with mounting grooves, Polycarbonate bowl.

Description	Conn. thread	Volume	Max working pressure	Max temp	Part.No
Filter-regulator	G1/4" (f)	16,8 cm ³	1 MPa (10 bar)	+5 to +60°C	42007



Lubricator

Air line lubricator with fill port and adjustment knob. Material: Zinc body with mounting grooves, Polycarbonate bowl.

Description	Conn. thread	Volume	Max working pressure	Max temp	Part.No
Lubricator <i>Can be connected to filter-regulator (42007) with adapter (42011).</i>	G1/4" (f)	29 cm ³	1 MPa (10 bar)	+5 to +60°C	42008



Accessories

Description	Part.No
Wall bracket, for filter-regulator (Part No 42007)	42010
Adapter for connecting two units e.g. filter/regulator (42007) and lubricator (42008). Alternatively the wall mounting bracket (42013) can be used for the same purpose.	42011
Pressure gauge, ø 40 mm, 0-1 MPa (0-10 bar), Conn. thread G1/8" (m)	42012
Rugged wall mounting bracket of moulded, finished aluminium. For mounting of complete units. Acts as a combined adapter and wall bracket.	42013
Adapter, G 1/8" (m)	301296



Shut-off valves, Blow Gun,

Part.No

Shut-off valves

Ball-valves made of brass with PTFE-seals, long or short levers, intended for oil and air lines.

Description	Conn. thread (f)	PN	Lever	Part.No
7640-3/8	G3/8"	6,4 MPa (64 bar)	Long	30101117
7640-1/2	G1/2"	6,4 MPa (64 bar)	Long	30101093
7640-3/4	G3/4"	4,0MPa (64 bar)	Long	30101111
7640-1	G1"	4,0 MPa (40 bar)	Long	30101081
7640-1-1/4	G 1 1/4"	2,5 MPa (25 bar)	Long	30101087
7640-1-1/2	G 1 1/2"	2,5 MPa (25 bar)	Long	30101084
7640-2	G2"	2,5 MPa (25 bar)	Long	30101102
7641-1/4	G1/4"	6,4 MPa (64 bar)	Short	30101129
7641-3/8	G3/8"	6,4 MPa (64 bar)	Short	30101144
7641-1/2	G1/2"	6,4 MPa (64 bar)	Short	30101123



Blow gun

Blow gun for efficient cleaning, made of impact resistant plastic with ergonomically designed handle. Tube length approx. 100 mm.

Description	Conn. thread	Weight (approx.)	Part.No
Blow gun	G1/4" (f)	100 g	44503



Tyre inflator

For connection to a pneumatic line. The pressure gauge 0,7 -12 bar (10 - 170 psi), is protected by a rubber cover. Delivered with 0,3 m hose and air nozzle.

Description	Conn. thread	Weight (approx.)	Part.No
Tyre inflator	G1/4" (f)	850 g	44635



Tyre inflator, heavy duty

For connection to pneumatic line. Delivered with a hose and air nozzle.

Description	Conn. thread	Hose length	Pressure range	Weight (approx.)	Part.No
Tyre inflator, cars	G1/4" (f)	0,5 m	0-9,6 bar	1 200 g	44634
Tyre inflator, trucks	G1/4" (f)	2,0 m	3-21 bar	1 200 g	44636



Air Line Hoses

To connect the pump air motor to an air ring main. Made of armoured PVC, max. working pressure 1,5 MPa (15 bar), swaged couplings; one with swiveling nut and connection adapter (male/male).

Description	Hose Diameter	Length	Conn. thread	Part.No
Air line hose	1/4" i.d.	1,5 m	G1/4"(m)	48001
Air line hose	1/4" i.d.	3 m	G1/4"(m)	480013M
Air line hose	3/8" i.d.	1,5 m	G3/8"(m)	48002
Air line hose	1/2" i.d.	2,0 m	G1/2"(m)	48017



Quick-couplings

Quick-coupling Selection

Contains 42 pcs quick-couplings 44516 and a variety of adapters, (160 pcs), delivered in a handy plastic carrying case.

Description
Quick-coupling selection



Quick-couplings for Compressed Air

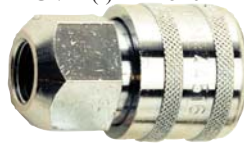
Hose Adapters

Hose Ø	Part No
1/4"	48510
5/16"	48511
3/8"	48512



Quick-Coupling

Thread	Part No
G1/4" (f)	44516



Nipples

Thread	Part No
R1/8" (m)	48500
R1/4" (m)	48501
R3/8" (m)	48502



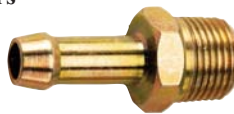
G1/4" (f)	48503
G3/8" (f)	48504

Hose Connector

Hose Ø	Part No
1/4"	48520
5/16"	48521
3/8"	48522

Hose Adapters

Hose Ø	Part No
1/4"	48540
5/16"	48541
3/8"	48542
1/2"	48543



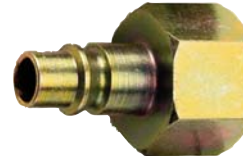
Quick-Coupling

Thread	Part No
G3/8" (f)	44521



Nipples

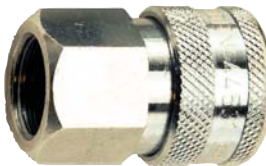
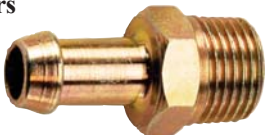
Thread	Part No
R1/4"(m)	48594
R3/8"(m)	48530
R1/2"(m)	48590
R3/4"(m)	48592



G3/8"(f)	48531
G1/2"(f)	48591
G3/4"(f)	48593

Hose Adapters

Hose Ø	Part No
1/4"	48603
5/16"	48604
3/8"	48600
1/2"	48601
3/4"	48602



Quick-Coupling

Thread	Part No
G1/2" (f)	44531



Hose Connector

Hose Ø	Part No
1/4"	48550
5/16"	48551
3/8"	48552
1/2"	48553