

Oil and similar **150 bar**



The same models, swivelling version, on page 373

S. 390

S. 430

S. 530

S. 540

S. 560

Hose reel with hoses in black synthetic rubber and galvanised steel fittings

- AISI 304 stainless steel swivel joint
- "viton" seals



Article	Hose length	Hose ø	Connection inlet outlet	
8392.200	/	without hose	F 1/2"G	F 3/8"-1/2"G
8392.401	12m (995.312)	3/8"	F 1/2"G	M 1/2"G
8392.402	17m (995.317)	3/8"	F 1/2"G	M 1/2"G

No. 1 packing  $m^3$  0,050 from kg 11 to 18

8434.200	/	without hose	F 1/2"G	F 1/2"G
8432.401	10m (996.310)	1/2"	F 1/2"G	M 1/2"G
8432.402	15m (996.315)	1/2"	F 1/2"G	M 1/2"G

No. 1 packing  $m^3$  0,065 from kg 14 to 24

8534.200	/	without hose	F 1/2"G	F 1/2"G
8532.401	20m (996.320)	1/2"	F 1/2"G	M 1/2"G
8532.402	25m (996.325)	1/2"	F 1/2"G	M 1/2"G

No. 1 packing  $m^3$  0,065 from kg 19 to 42

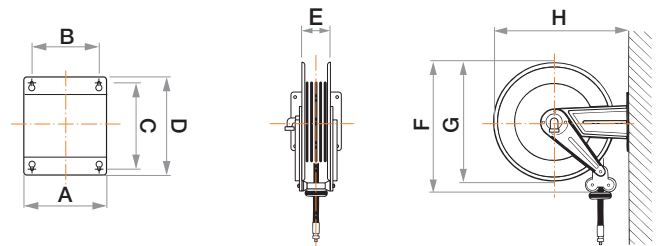
8544.200	/	without hose	F 1"G	F 1"G
8542.401	15m (997.515)	3/4"	F 1"G	M 3/4"G
8542.402	20m (997.520)	3/4"	F 1"G	M 3/4"G
8542.403	15m (998.515)	1"	F 1"G	M 1"G
8544.205	/	without hose	F 1/2"G	F 1/2"G
8542.406	30m (996.330)	1/2"	F 1/2"G	M 1/2"G

No. 1 packing  $m^3$  0,120 from kg 24 to 40

8564.200	/	without hose	F 1"G	F 1"G
8562.401	30m (997.530)	3/4"	F 1"G	M 3/4"G
8562.403	40m (997.540)	3/4"	F 1"G	M 3/4"G
8562.404	20m (998.520)	1"	F 1"G	M 1"G
8562.405	30m (998.530)	1"	F 1"G	M 1"G
8564.206	/	without hose	F 1/2"G	F 1/2"G
8562.407	40m (996.340)	1/2"	F 1/2"G	M 1/2"G
8562.408	50m (996.350)	1/2"	F 1/2"G	M 1/2"G
8562.409	60m (996.360)	1/2"	F 1/2"G	M 1/2"G

No. 1 packing  $m^3$  0,200 from kg 30 to 80

## OVERALL DIMENSIONS

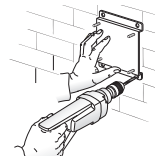


Art.	A	B	C	D	E	F	G	H
S. 390	186	140	196	226	110	400	ø 390	410
S. 430	186	140	196	226	115	460	ø 420	460
S. 530	203	153	220	258	115	550	ø 510	560
S. 540	300	218	228	268	190	550	ø 510	573
S. 560	488	399	238	272	368	522	ø 510	578

The **template** supplied, facilitates drilling of the holes and therefore hose reel fixing.



The **quick coupling** support (see page 394) that facilitates installation in battery is available by request.



The **adjustable arms** can be easily repositioned according to needs (see page 396).

