



# SERIES WITH DOUBLE INLET AND OUTLET

## PAINTED STEEL



ATEX directive  
IIB 2 GD c T4 T135 °C X



S. 430

Air - Water 20 bar

8430.1000

Oil - Water 200 bar

8430.3000

Oil - Paint 150 bar

8430.4000

Oil 400 bar

8430.5000

Connection		Equipped with	
inlet	outlet	2 swivels	seals
F1/2"G	M3/8"G	brass	Viton®
F3/8"G	M3/8"G	AISI 304 stainless steel	Viton®
F1/2"G	M3/8"G	steel	polyurethane
F3/8"G	M3/8"G	steel	polyurethane



S. 530

Air - Water 20 bar

8530.1000

Oil - Water 200 bar

8530.3000

Oil - Paint 150 bar

8530.4000

Oil 400 bar

8530.5000

F1/2"G	M3/8"G	brass	Viton®
F3/8"G	M3/8"G	AISI 304 stainless steel	Viton®
F1/2"G	M3/8"G	steel	polyurethane
F3/8"G	M3/8"G	steel	polyurethane



S. 540

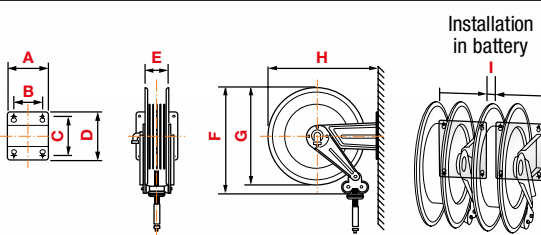
Oil 400 bar

8540.5000

F3/8"G	M3/8"G	steel	polyurethane
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Hose reels for dual hoses can be used for the applications where it is requested **the distribution of two fluids simultaneously** (e.g. air and paint in painting systems) or the recycle of the same fluid (e.g. for hydraulic tools).

### FIXED OVERALL DIMENSIONS



Art.	A	B	C	D	E	F	G	H	I	1-m <sup>3</sup>	kg
S. 430	186	140	196	226	115	460	420	460	20	0,098	17,5
S. 530	203	153	220	258	115	550	510	560	20	0,120	24,5
S. 540	300	218	228	268	190	550	510	573	0	0,175	30

### FIXED HOSE REELS INSTALLATION

The quick coupling support is equipped with 4 slot holes that allow an easy and safe installation of the hose reels. The **template** supplied facilitates drilling of the holes and there fore hose reels fixing.

