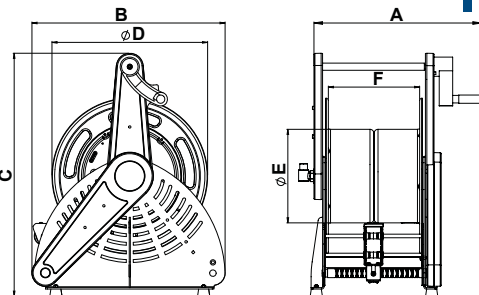


WITH
HOSE GUIDE

WITHOUT
HOSE GUIDE

Hose Reels



HD SERIES - OP1 Ø Disc 434 mm - Spool 260 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Art.no. WITHOUT HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Max diameter hose	Max length hose (m)	Swivel joint*
PAINTED STEEL	OPF42260	OPSGF42260	600 bar **	1/2"(M)- 1/2"(F)	1/4"	60	9951
					3/8"	50	
					1/2"	40	
	OPF42261	OPSGF42261	100 bar	1"(M)-3/4"(F)	3/4"	20	9986
					1"	15	
AISI 304 STAINLESS STEEL	OPX42260	OPSGX42260	200 bar **	1/2"(M)- 1/2"(F)	1/4"	60	9963
					3/8"	50	
					1/2"	40	
	OPX42261	OPSGX42261	100 bar	1"(M)-3/4"(F)	3/4"	20	9986
					1"	15	

HD SERIES - OP2 Ø Disc 540 mm - Spool 195 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Art.no. WITHOUT HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Max diameter hose	Max length hose (m)	Swivel joint*
PAINTED STEEL	OPF52190	OPSGF52190	600 bar **	1/2"(M)- 1/2"(F)	1/4"	130	9951
					3/8"	85	
					1/2"	65	
	OPF52191	OPSGF52191	100 bar	1"(M)-3/4"(F)	3/4"	30	9986
					1"	18	
AISI 304 STAINLESS STEEL	OPX52190	OPSGX52190	200 bar **	1/2"(M)- 1/2"(F)	1/4"	130	9963
					3/8"	85	
					1/2"	65	
	OPX52191	OPSGX52191	100 bar	1"(M)-3/4"(F)	3/4"	30	9986
					1"	18	

HD SERIES - OP3 Ø Disc 540 mm - Spool 260 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Art.no. WITHOUT HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Max diameter hose	Max length hose (m)	Swivel joint*
PAINTED STEEL	OPF52260	OPSGF52260	600 bar **	1/2"(M)- 1/2"(F)	1/4"	180	9951
					3/8"	115	
					1/2"	90	
	OPF52261	OPSGF52261	100 bar	1"(M)-3/4"(F)	3/4"	40	9986
					1"	30	
AISI 304 STAINLESS STEEL	OPX52260	OPSGX52260	200 bar **	1/2"(M)- 1/2"(F)	1/4"	180	9963
					3/8"	115	
					1/2"	90	
	OPX52261	OPSGX52261	100 bar	1"(M)-3/4"(F)	3/4"	40	9986
					1"	30	

*) The reels in painted steel are equipped with mineral oil compatible swivel joint gaskets. The hose reels in stainless steel come with water-compatible Viton® swivel joint gaskets. See pages 263-265 for the complete range of swivel joints with gaskets compatible with other liquids.

**) When ordering, specify whether or not the application implies the use of low pressure hoses (see page 266 regarding the splitting of the roller).

DIMENSIONS AND PACKAGING

Art.no.	D (mm)	F (mm)	E (mm)	A-B-C (mm)	Packaging dimensions (mm)	Weight (kg)
OP1	434	260	250	529x540x677	600x500x700	26
OP2	540	195	250	461x542x677	600x500x701	24
OP3	540	260	250	526x542x677	600x500x700	26