


400 SERIES - A1 Ø Disc 434 mm - Spool 130 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Spring	Max diameter hose	Max length hose (m)	Pivoting wall bracket	Swivel joint *
PAINTED STEEL	AF4213150	600 bar **	1/2"(M)-1/2"(F)	15m	1/4"- 3/8"-1/2"	15	9767	9951
	AF4213200			20m	1/4"- 3/8" 1/2"	20 18		
	AF4213250			25m	1/4"- 3/8"	25		
	AF4213151	100 bar	1"(M)-3/4"(F)	15m	3/4" 1"	12 6	9760	9986
AISI 304 STAINLESS STEEL	AX4213150	200 bar **	1/2"(M)-1/2"(F)	15m	1/4"- 3/8"-1/2"	15		9963
	AX4213200			20m	1/4"- 3/8" 1/2"	20 18		
	AX4213250			25m	1/4"- 3/8"	25		
	AX4213151	100 bar	1"(M)-3/4"(F)	15m	3/4" 1"	12 6		9986

400 SERIES - A2 Ø Disc 434 mm - Spool 195 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Spring	Max diameter hose	Max length hose (m)	Pivoting wall bracket	Swivel joint *
PAINTED STEEL	AF4219200	600 bar **	1/2"(M)-1/2"(F)	20m	1/4" - 3/8"-1/2"	20	15001	9951
	AF4219250			25m	1/4" - 3/8"-1/2"	25		
	AF4219151	100 bar	1"(M)-3/4"(F)	15m	3/4" 1"	15 10	20001	9986
AISI 304 STAINLESS STEEL	AX4219200	200 bar **	1/2"(M)-1/2"(F)	20m	1/4" - 3/8"-1/2"	20		9963
	AX4219250			25m	1/4" - 3/8"-1/2"	25		
	AX4219151	100 bar	1"(M)-3/4"(F)	15m	3/4" 1"	15 10		9986

400 SERIES - A3 Ø Disc 434 mm - Spool 260 mm - Drum 250 mm

	Art.no. WITH HOSE GUIDE	Max. pressure joint	Connection threads IN - OUT	Spring	Max diameter hose	Max length hose (m)	Pivoting wall bracket	Swivel joint ¹⁾
PAINTED STEEL	AF4226201	100 bar	1"(M)-3/4"(F)	20m	3/4"	20	15002	9986
	AF4226151			15m	1"	15		
AISI 304 STAINLESS STEEL	AX4226201	100 bar	1"(M)-3/4"(F)	20m	3/4"	20	20002	9986
	AX4226151			15m	1"	15		

*) 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)
A1	434	130	250	212x474x522	600x370x620	15
A2	434	195	250	276x474x523	600x370x620	19
A3	434	260	250	339x474x523	560x490x560	21

