



GREASE HOSE REELS - 5800 PSI



Hose reels with hoses in black synthetic rubber and zinc plated steel fittings.



The hose reels are equipped with a universal hose stop; those with hose are provided with a 2' inlet connection hose.

Seals are in **PU**

Swivel joint is in **zinc plated steel** for the painted steel version, and in **stainless steel** for the stainless steel version

	P/N	P/N	Delivery hose			Inlet connection	Outlet connection
	PAINTED STEEL	AISI 304 STAINLESS STEEL	Ø	length	P/N hose		
Series 330	8330.500-55	8332.500-55	without hose			3/8"NPSM (f)	3/8"NPTF (f)
	8330.501-55	-	1/4"	40'	993.511-55	3/8"NPTF (m)	1/4"NPTF (f)
Series 390	8390.500-55	8392.500-55	without hose			3/8"NPSM (f)	3/8"NPTF (f)
	8390.501-55	-	1/4"	40'	993.511-55	3/8"NPTF (m)	1/4"NPTF (m)
	8390.502-55	-	1/4"	52'	993.516-55	3/8"NPTF (m)	1/4"NPTF (m)
Series 430	8430.500-55	8432.500-55	without hose			3/8"NPSM (f)	3/8"NPSM (f)
	8430.501-55	-	1/4"	40'	993.511-55	3/8"NPTF (m)	1/4"NPTF (m)
	8430.502-55	-	1/4"	60'	993.518-55	3/8"NPTF (m)	1/4"NPTF (m)
	8430.505-55	-	3/8"	35'	995.710-55	3/8"NPTF (m)	1/4"NPTF (m)
	8430.506-55	-	3/8"	50'	995.715-55	3/8"NPTF (m)	1/4"NPTF (m)
Series 530	8530.500-55	8532.500-55	without hose			3/8"NPSM (f)	3/8"NPSM (f)
	8530.501-55	-	3/8"	65'	995.720-55	3/8"NPTF (m)	1/4"NPTF (m)
	8530.502-55	-	3/8"	80'	995.725-55	3/8"NPTF (m)	1/4"NPTF (m)



INSTALLATION

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

The quick coupling adjustable support that enables 40° rotation to the right or left of the hose reel is available on request

The adjustable arms can be easily repositioned according to needs

For installing several hose reels in series, follow the distance between bracket and bracket as per drawing in order to keep them aligned with eventual drip-catchers assembled underneath

Series	A	B	C	D	E	F	G	H	 1 ft³	 lb
330	5.5"	7.3"	7.7"	8.9"	4.3"	14"	13.8"	14.4"	1.9	28 ÷ 33
390	5.5"	7.3"	7.7"	8.9"	4.3"	15.7"	15.3"	16.1"	2.4	30 ÷ 42
430	5.5"	7.3"	7.7"	8.9"	4.5"	18.1"	16.5"	18.1"	3.0	37 ÷ 52
530	6.0"	8.0"	8.6"	10.1"	4.5"	21.6"	20.0"	22.0"	5.0	50 ÷ 80