

## High-flow reels and ball stops

Model 84275



Extra-heavy-duty reels for applications that require high product flow and/or longer hose such as service trucks, lube trucks, transit facilities and large fleet shops.

Model 84672



**Model 84275**

Extra-heavy-duty dual reel sheave support base design and large hose capacity make this 1/2 in. inlet/outlet reel the ideal high-pressure reel for grease, petroleum oils, air and water.

**Model 84672**

Extra-heavy-duty high flow design makes this 3/4 in. inlet/outlet reel the perfect medium-pressure reel for petroleum oils, used fluid evacuation, air and water service.

Model 84673



**Model 84673**

Extra-heavy-duty dual reel sheave support base, high flow design and large hose capacity make this 3/4 in. inlet/outlet reel the ideal medium-pressure reel for petroleum oils, used fluid evacuation, air and water service.

### High-flow series reels

Model	Designation	Hose capacity Type	Size		Inlet size NPT (f)	Pressure Working		Sheave Width		Installation size				
			ft.	m		in.	psi	bar	in.	mm	in.	mm	in.	mm
–	–	in.												
84275	Extra-heavy-duty large capacity	78	75	22,9	1/2	5 000	340	10	254	13 1/8	333	12 3/4	324	
		75/76A/76B	75	22,9	1/2	5 000	340	10	254	13 1/8	333	12 3/4	324	
		73	75	22,9	1/2	5 000	340	10	254	13 1/8	333	12 3/4	324	
84672	Extra-heavy-duty high-flow	3/4 ID x 1 1/4 OD	30	9,1	3/4	2 000	138	5 1/2	140	9 15/16	252	12 3/4	324	
		73	50	15,2	3/4	2 000	138	5 1/2	140	9 15/16	252	12 3/4	324	
		74	50	15,2	3/4	2 000	138	5 1/2	140	9 15/16	252	12 3/4	324	
84673	Large capacity	3/4 ID x 1 1/4 OD	75	22,9	3/4	2 000	138	10	254	14 1/2	368	12 3/4	324	
		78	75	22,9	3/4	2 000	138	10	254	14 1/2	368	12 3/4	324	
84432	Heavy-duty volume	1 OD low pressure	50	15,2	1	300	21	8	203	15 3/4	400	24 1/4	616	
89010	Super-duty high-flow	1 1/4 ID x 1 3/4 OD low pressure	50	15,2	1 1/4	500	35	–	–	22 1/8	562	26 1/4	667	