

SliderCoil™

The Parker SliderCoil is used between an adjustable rear trailer axle and the final point on a trailer chassis. No need to install springs or hangers. SliderCoil will retract to its original shape even after long periods of extended use. Standard working length is 6 to 8 feet. It meets all D.O.T. requirements – Title 49, – Transportation Chapter III, – Federal Highway Administration, – D.O.T. [Docket No. MC-68; Notice No. 75-16], Part 393, Parts and Accessories Necessary for Safe Operation.



How to Order:

SliderCoil kits are supplied complete – **Parker pre-assembled**, with everything needed, including spring guards and male pipe end NTA fittings, **ready to install**. Special pipe thread sealant is factory applied. No cutting or assembly necessary. Just attach the gladhand to either end. They are available in kits or as separate lines. A kit consists of both a red and blue tube assembly.

Kit Coil Number	Individual Coil Part Numbers	Tube O. D.	Valve Tail	Brass Male Ends (NPT)		Working Length Range ft.	Number of Coils	Application	Color
				Valve 90° End	Gladhand 180° End				
#	#								
751657	751658-BLU, RED	-8	8	1/4	1/4	14-1/2	6' - 8'	Sliding	Blue, Red
751659	751660-BLU, RED	-8	8	3/8	3/8	14-1/2	6' - 8'	Trailer Axles	Blue, Red

Hydraulic & Pneumatic Hose & Fit.

PTFE Hose & Fittings

Thermoplastic Tubing

Coiled Air Hose, Fittings & Accessories

Truck (Fleet) Products

Tooling & Equipment

Hose Accessories

Technical & Design Information

Approvals & Guides

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