

ENDURA™ HOSE REEL SWIVELS (7400 AND 7900 SERIES)

The OPW Engineered Systems ENDURA™ Hose Reel Swivel line represents the “reel” difference in hose reel swivel performance. Considered the leading innovation in swivel technology, the ENDURA™ provides a reliable, cost-effective solution to traditional, high-maintenance hose reel swivels. Ideally suited for the transfer of propane and other liquid gases, the ENDURA™ sets the industry standard in hose reel swivel performance and cost-effective operation. Featuring heavy-duty flanged construction and available in a variety of materials, the secret of this swivel lies in the simplicity of its three-piece construction, making it the best overall cost of ownership value in the industry. The deep-groove ball bearing assembly is guaranteed for life.

Benefits

Endurance, Dependability, Durability – heavy-duty construction and unique design features result in long-life, hassle-free performance

Smooth, Easy Operation – low breakaway torque and 360° rotation permit easy reel operation while connected to the fluid source. The sealed, one-piece deep-groove ball bearing assembly ensures smooth and easy rotation – and is guaranteed for life.

Improves Uptime Performance – the simple, three-piece design allows for the quickest and easiest disassembly and repair in the industry. Seal replacement can be performed quickly and easily, which means less downtime, less labor, and less cost.

Lowest Overall Cost of Ownership – heavy-duty construction ensures long-life reliability while the unique design features allow for cost-effective servicing and the easiest seal and bearing replacement of any swivel. Optimized performance, downtime prevention, and reduced maintenance time and costs make this the best overall reel swivel value in the industry.

Features

360° Rotation / Low Load Design – allows hose reel to rotate easily and freely while connected to the fluid source, ensuring trouble-free operation and ease of use.

Three-Piece Design – quickly disassembles; the one-piece deep-groove ball bearings can be replaced in a single step.

Available in Single or Dual Bearing Design – Dual bearing designs can handle heavier loads.

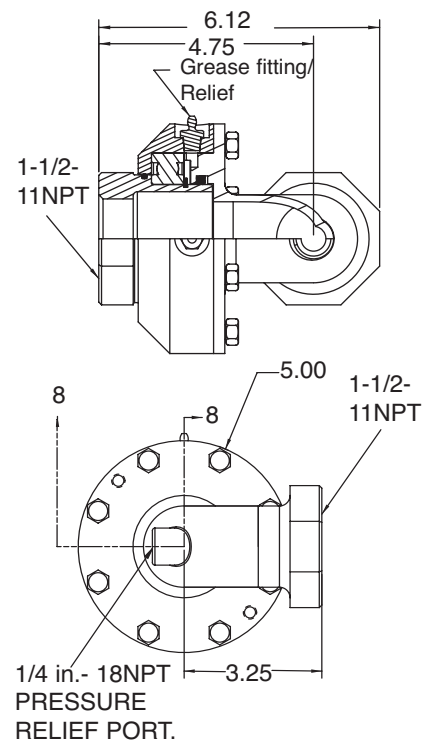
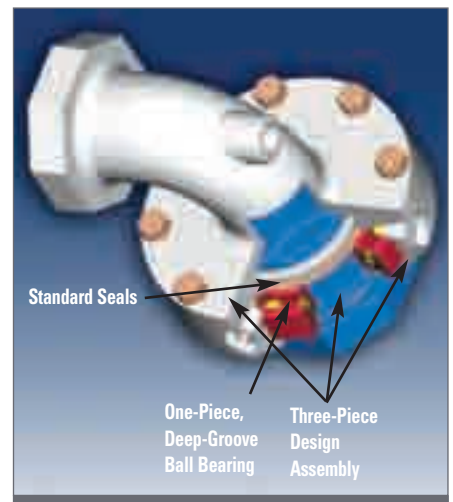
Dimensionally Interchangeable – replacing existing hose reel swivels is remarkably easy since the ENDURA™ is equivalent in size and piping configuration to that of other swivels. Re-piping is not necessary.

Seal System - seal materials include Buna-N, Viton®, EPT, Kalrez®, Chemrez®, Silicone, and Food Grade.

UL Listed – meets UL 567 Standard for safety in 1-1/2" and 2" sizes.

Versatility – available in 1-1/2", 2" and 3" sizes, and in a variety of construction materials, including carbon steel, stainless steel, Hastelloy®, Alloy20®, Monel® and other exotics.

400 PSI Pressure Rating



Ordering Specifications

Construction	Style	Style	Size	Seal Material*
74- Carbon Steel	20	(Blank) - Female NPT	015 – 1-1/2"	1 = Buna-N (standard)
79-Stainless Steel	30	D – Dual Bearings; Female NPT	020 – 2"	2 = Viton®
		DF – Dual Bearings; 150 lb. Flanged Ends	030 – 3"	4 = EPT
		DW – Dual Bearings; Butt Weld Ends		
		F – 150lb. Flanged Ends		

Example 74 20 DF – 020 2

*Additional seal materials available (Kalrez®, Chemraz®, Silicone, Food Grade) – consult factory.

IMPORTANT: OPW products should be used in compliance with applicable federal, state, provincial, and local laws and regulations. Product selection should be based on physical specifications and limitations and compatibility with the environment and materials to be handled. OPW MAKES NO WARRANTY OF FITNESS FOR A PARTICULAR USE. All illustrations and specifications in this literature are based on the latest product information available at the time of publication. OPW reserves the right to make changes at any time in prices, materials, specifications and models and to discontinue models without notice or obligation.