

Securing wells for more than 80 years.™

DOUBLE E **Rod Guides**



Need Rod Guides Tomorrow?

Extend the Life of Your Rods and Tubing

Double E's popular Rod Guides act as a wear resistant bushing to space rod couplings from the tubing bore (see Figure 1). Our unique wrap around design creates a double-lock grip on the rod. That grip is strong enough to prevent slippage in most well conditions. Double E Rod Guides are easy to install. The diagonal slots slip over the rod and easily snap into place. With both Nylon and Rubber Rod Guides available, Double E has the Guide you need for any environment.

Nylon Rod Guides

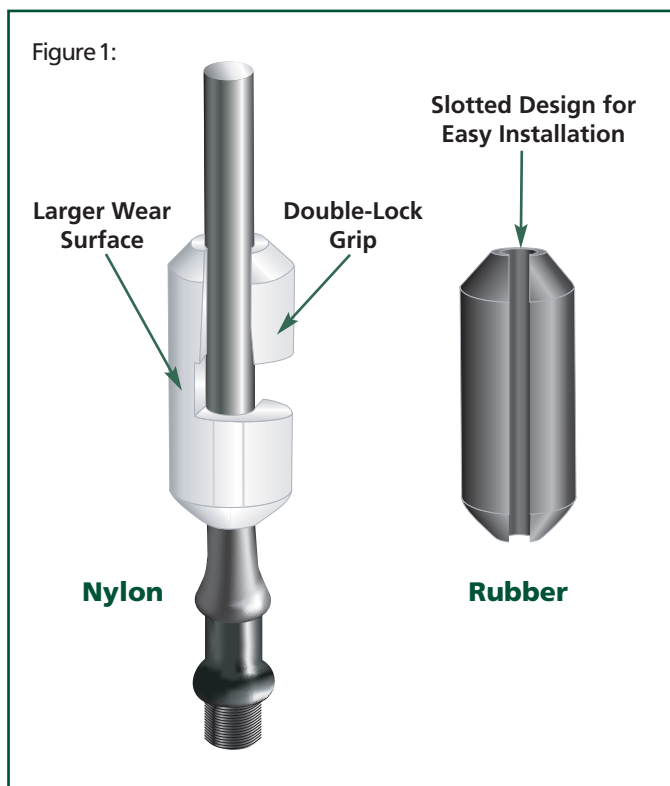
Our twist-on Nylon Rod Guides use a tough, abrasion resistant material. That material also resists aggressive well fluids, including hydrogen sulphide and carbon dioxide solutions. Our Nylon Rod Guides are suitable for environments up to 160°F and are available for 2-3/8 inch, 2-7/8 inch, and 3-1/2 inch tubing.

Rubber Rod Guides

Double E's Rubber Rod Guides utilize a sleek, slotted design. That simple design allows for easy installation in the field. Our Rubber Rod Guides are suitable for environments up to 250°F and are available for 2-3/8 inch and 2-7/8 inch tubing.

Rely on Double E

Double E is a leading manufacturer of high-performance oil well production tools. We specialize in Blow Out Preventers, Oil Savers, Stuffing Boxes, Sucker Rod Strippers, and Rod Guides. Double E also makes custom-molded elastomeric products, including rubber-to-metal bonded parts. Founded in 1923, Double E was one of the first manufacturers of metal products to focus on the oil and gas industry. Our 30,000 square-foot facility is located in Dallas, Texas.



Double E Rod Guides Meet Your Needs

1. Reduce Lifting Costs

Regular use of Double E Rod Guides will reduce lifting costs. By centering the rods and eliminating buckling, Double E Rod Guides enable a longer pumping stroke.

2. Minimize Rod and Tubing Wear

Consistent use of Double E Rod Guides will substantially reduce rod and tubing wear. Our larger wear surface allows our Rod Guides to last longer than other brands.

3. Huge Inventory

We stock 9 popular sizes of Nylon Rod Guides and 7 popular sizes of Rubber Rod Guides. We've also made it easy to check stock. Using our web site, you can view our inventory 24 hours a day.

Request Samples

For more information on Double E's Rod Guides or to obtain samples, please contact a Double E customer service representative.

Order Online

To place your order online, visit our website at www.doubleeinc.com. You can also place orders by phone at 214-631-2290 or by fax at 214-630-4712.

If we receive your order by 2:30 p.m. central time, you can receive your parts as soon as the next business day.

Material	Tubing	Outside Diameter (OD)		Box	
		Sucker Rod	Guide	Quantity	Weight (lbs.)
Nylon	2-3/8"	5/8", 3/4", 7/8"	1.850"	50	16
	2-7/8"	3/4", 7/8", 1"	2.200"	50	23
	3-1/2"	3/4", 7/8", 1"	2.750"	50	44
Rubber	2-3/8"	5/8", 3/4", 7/8"	1.750"	25	11
	2-7/8"	5/8", 3/4", 7/8", 1"	2.125"	25	16

△ This brochure is intended as a guideline and reference. Appropriate testing and validation by users having technical expertise is necessary for proper use of Double E products.



Double E, Inc., 1261 Profit Drive, Dallas, Texas 75247
214-631-2290 Fax 214-630-4712 doubleeinc.com