

SLHP: Sleeve High Performance

SLHP SERIE



PRODUCT FEATURES:

- Numerous elastomer compounds:
 - SBR 45 BLACK (Styrene Butadiene Rubber)
 - o EPDM/ NSF 61 (Ethylene Propylene)
 - CR (Neoprene/ Chloroprene rubber) ¹
 - NBR (BUNA-N/ Nitrile rubber) ¹
 - NR (Natural Rubber) ¹
 - FKM (Fluocarbon Viton®)¹
 Note ¹: Materials available on request only.
- Sizes range:
 - o 2" to 12" (50mm to 300mm)
- Operating pressure:
 - o 150psi (10bar)
- Operating temperature:
 - -40°C (-40°F) to 160°C (248°F)
 Note ²: Temperatures vary by sleeve material, please consult manufacturer for more information.
- Use with:
 - OFHP serie Open frame high performance
 - OFGA serie- Open frame general application
 - CFHP serie Close frame high performance

ADVANTAGES:

- Full-bore design
- Ultra-durable materials with no unplanned shutdown
- Self-cleaning
- Only the sleeve is in contact with the media
- Significant productivity and safety benefits
- Integrated flanges sealing



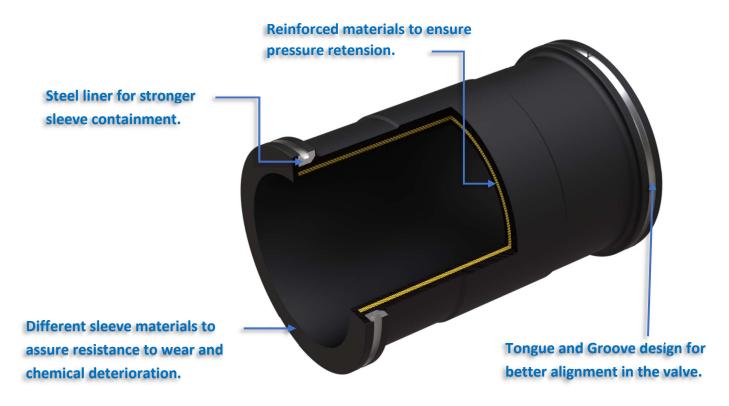
OXO VALVE inc.



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OXO Valve's own sleeve design

The core of the OXO valve is our elastomer sleeve, which is available in several materials, to cover a wide range of applications that require high resistance to corrosion, wear and chemicals. Their superior strength prolongs the life cycle of valves, with fewer maintenance operations required. The OXO full bore valve sleeve is the only part in contact with media.



Dimensions





VALVE SIZES inch (mm)	F to F	ØE	WEIGHT lbs (kg)
2	7	2-1/16	1.1
(50)	(178)	(52)	(0.5)
3	8	3-1/8	2.1
(80)	(203)	(79)	(0.9)
4	10	3-1/8	3.8
(100)	(254)	(79)	(1.7)
6	12	4-1/8	7.7
(150)	(305)	(104)	(3.5)
8	16	6-1/8	13.8
(200)	(406)	(155)	(6.2)
10	20	8	20.1
(250)	(508)	(203)	(9.1)
12	24	10	32.5
(300)	(610)	(254)	(14.7)

