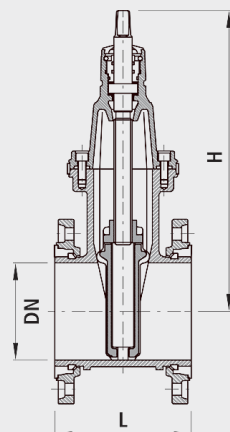


Interchangeable slider incl. loose flanges, tension strength, PN 16

4019



Application

- Replacement of the flange sliders at zero potential

Characteristics

- Gehäuse
 - nach DIN EN 1092-2
 - DN 25 bis DN 150: PN 16
 - DN 200 bis DN 600: PN 10 oder 16; bei Bestellung angeben
 - DN 65: 4-Loch-Flansch
- Short construction length "F4" according to DIN 558-1
- High tensile loose flanges incl. the seal
- Operating pressure max. 16 bar
- Betriebstemperatur
 - max. 40°C

Material

- Housing
 - Spheroidal graphite cast iron EN-GJS-400 (GGG 40)
 - EWS coating according to GSK, RAL-GZ 662, coating thickness min. 250 µm

Installation and assembly

- Note the screw lengths

Caution

- Spezielles Oberteil mit beschichteter Spindel für Motorenantriebe im regelmässigen Gebrauch ab DN 150 erhältlich
- Reduce screw length to make it 5 mm shorter than a standard flange connection. Only use one washer per screw.

	DN	PN (bar)	H (mm)	L (mm)	weight (kg)
4019080000	80	10/16	313	180	16.900
4019100000	100	10/16	343	190	22.000
4019125000	125	10/16	421	200	34.000
4019150000	150	10/16	433	210	39.000
4019200000	200	10	541	230	61.000
4019200016	200	16	541	230	61.000

