



FLEXSEAL® SW

ADVANTAGES

- › Made with the CONTROLLED DENSITY® process which ensures that the optimum filler density is constant across the windings for consistent compression and superior sealability
- › Durable; easy installation and removal
- › Seals pressures to flange ratings, in accordance with ASME B16.5
- › Suited to temperatures from cryogenic to 2000°F (1093°C), depending on metal and filler.
- › Custom-tailored solutions accommodate a variety of conditions by combining various metals and filler materials

STYLE SW

- › Suitable for tongue and groove, male-female, or groove-to-flat face flanges
- › Spiral windings only, containing preformed metal and soft filler material
- › Inner and outer diameters of winding are reinforced with several plies of metal without filler to give greater stability

Ordering Information

When ordering specify:

- › ID and OD dimensions (and tolerance, if other than standard)
- › Thickness of gasket
- › Winding and filler materials
- › Pressure rating



Seal & Design Able Division

5533 Steeles Avenue West Unit 11
Toronto, Ontario M9L 1S7
Ph: (416) 741-0750
Gasket@AbleSealAndDesign.com

Seal & Design Corporate Headquarters

4015 Casilio Parkway
Clarence, NY 14031
Ph: (716) 759-2222
Info@SealAndDesign.com
www.SealAndDesign.com

Seal & Design Higbee Division

6741 Thompson Rd N
Syracuse, NY 13221
Ph: (315) 432-8021
Sales@Higbee-Inc.com