



## FLEXSEAL® RWI

### 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.
- › Guide ring simplifies centering of sealing element on the flange face
- › Custom-tailored solutions accommodate a variety of conditions by combining various metals and filler materials



### STYLE RWI

- › Suitable for raised face flanges up to class 2500# flanges
- › Inners rings are recommended by ASME B16.20 unless otherwise specified
- › Inner ring acts as compression limiter and protects sealing elements from process media attack

### Ordering Information

When ordering specify:

- › Nominal pipe size and pressure rating
- › Winding and filler materials
- › Centering and inner ring material

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