VULCA-SEAL® BELLOWS

Vulca-Seal is made from separate sections of material joined by vulcanizing alternating seams to form convolutions, resulting in a completely sealed cover without stitch holes, seams or breaks. Available in any size or shape.

Features/Benefits:
- Long life in abrasive environments
- Resistance to weld spatter, sparks, chemicals, and coolant
- Resists moderate internal or external pressure
- Attractive, clean, uniform appearance – no stitch holes, seams or breaks
- Withstands exposure to abrasives, chip loads, weld spatter, sparks, chemicals, coolants, and high temperatures
- A zipper can be added for easy installation (round shapes)

Materials:
- Goralon® (CSM),
- PTFE (for harsh environments)

Applications:
- Way and linear rail covers
- Rod boots
- Ball screw covers
- Protection for grinding equipment
- Medical equipment (conceal mechanism, seal out dust, and enhance appearance)

TO SPECIFY, USE THE ENCLOSED-SHAPE BELLOWS RFQ FORM, THE WAY COVER RFQ FORM, OR THE FLAT/STRIP BELLOWS RFQ FORM.