

DS Excluder

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Designed for internal deflection of heavy oil surges or external exclusion of dust or spray. The DS features the traditional Clipper non metallic composite construction for enhanced stability and optimal performance.

Technical Data

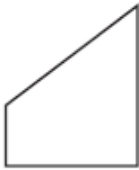
Operating Temperature Range

NBR: -20 to +250°F (-29 to 121°C)

FKM: -40 to +400°F (-40 to 204°C)

Shaft Surface Speed Up to 2500fpm (12.7m/s)

Maximum Pressure N/A

Series	Features	Applications
<p>Style DS</p> 	<p>DS is designed for internal deflection of heavy oil surges or external deflection of dust or spray. The design is press fit onto the shaft. DS is known as a deflector seal.</p>	<p>Used internally on gearboxes or other industrial equipment with internal splash. Also used as external slinger.</p>