
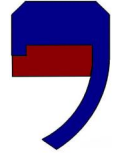
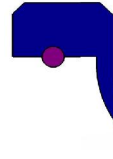

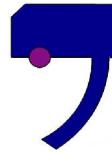
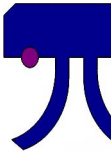
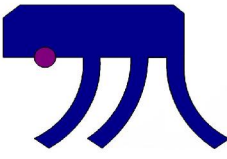
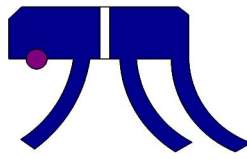
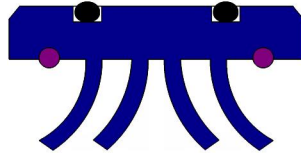


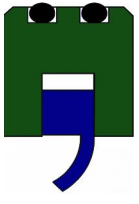
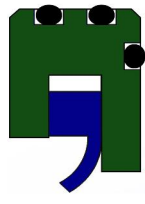
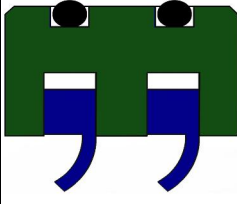

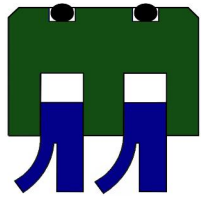
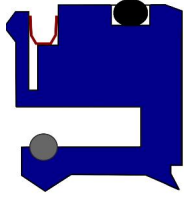
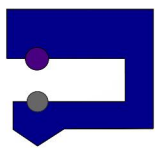
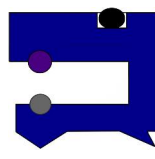

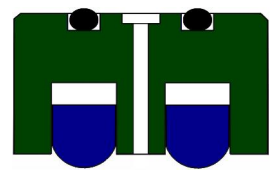




Profilauswahl

Lippendichtungen (LD) & Wellendichtringe (WD)

Ein Auszug unserer Dichtungsprofile. Weitere Varianten sind möglich - sprechen Sie uns an.

 <p>Bild 1 LD (einlippig)</p>	 <p>Bild 2 LD mit Stützring</p>	 <p>Bild 3 LD totraumfrei</p>	 <p>Bild 4 LD mit O-Ring</p>	 <p>Bild 5 LD Trennung 2er Medien</p>	 <p>Bild 6 LD</p>
 <p>Bild 7 LD (mehrlippig)</p>	 <p>Bild 8 LD mit Sperrluftbohrung</p>	 <p>Bild 9 LD mehrlippig -- hohe Anforderung</p>	 <p>Bild 10 LD axialdichtend</p>	 <p>Bild 11 LD</p>	
 <p>Bild 12 RLD justierbar</p>	 <p>Bild 13 RLD mit Abstützung</p>	 <p>Bild 14 RLD (mehrlippig)</p>	 <p>Bild 15 RLD mit Sperrluftbohrung</p>	 <p>Bild 16 RLD m. Abstützung, radial</p>	
 <p>Bild 17 WD radial & axial dichtend</p>	 <p>Bild 18 WD (Standard)</p>	 <p>Bild 19 WD mit Staubschutzlippe</p>	 <p>Bild 20 RWD bei Wellenschlag</p>	 <p>Bild 21 RWD mit Sperrluftbohrung</p>	