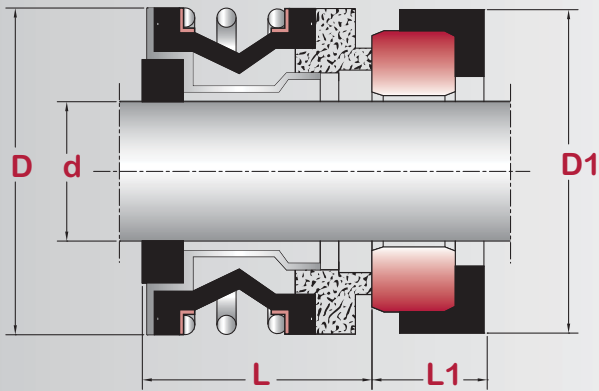


A6

Single Spring, Elastomer Bellows Seal



COMMON INDUSTRY #	d	D	L	D1	L1
100	.625	1.218	0.718	1.187	0.343
200	.625	1.218	0.718	1.25	0.406
501	.625	1.218	0.811	1.25	0.406
518	.625	1.218	0.718	1.187	0.296
528	.625	1.218	0.718	1.375	0.562
702	.625	1.218	0.718	1.187	0.288
101	.750	1.343	0.718	1.437	0.406
201	.750	1.343	0.718	1.375	0.406



Features and Benefits:

- Single spring, elastomer bellows seal
- Compact
- Full convolution bellows gives maximum flexibility
- Pre-assembled for easy installation
- Common to many commercial and domestic pumps



Standard Materials of Construction:

• Faces:

- Carbon Graphite (Resin Impregnated), Phenolic
- Carbon, Silicon Carbide,

• Elastomers:

- Buna, Viton®, Neoprene, EPDM

• Metallurgy:

- 304, 316



Operating Limits:

- Pressure: to 75 psi , 5.2 Bar
- Temperature: -40°F to +400°F.

All industry standard "PS" numbers are available, Just provide us with the "PS" number required or one used on previous orders

Apex
sealing, inc.

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