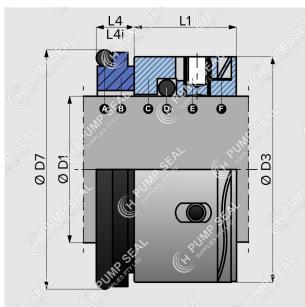
# H80-MONO

## 'MONO LOBE PUMPS' SPECIFICATION SHEET





#### ▶ Type 80 Rotary

#### ► Suits older Rotary Lobe Pumps

H80-MONO is designed to replace the older range of Lobe Pumps that are distrubted in Australia through Mono Pumps.

Seals are designed to the standard Type 80 dimensions and available in many material options.

#### ► Material Options

Rotary Face: S.S. solid

SiC solid or inserted TC solid or inserted

CAB inserted

Stationary Face CAB solid

SiC solid

TC solid

Elastomer: N, V or EP Metal Parts: S.S.

#### **PARTS**

- A O-ring
- **B** Stationary Face
- **C** Rotary Pushing Face
- **D** O-ring
- **E** Set Screw
- **F** Wave-spring

#### **EQUIVALENT**

Type 80 W01 1688

### **DIMENSIONS**

D1		D3	L1	D7	L4	L4i
16mm	0.625"	27.0	19.1	28.57	6.3	6.5
28mm		40.0	19.1	42.00	7.6	7.1
	1.125"	40.0	19.1	41.27	7.6	-
35mm		45.6	19.1	47.62	7.6	7.1
50mm		62.0	21.1	63.96	8.1	8.3
54.6mm	2.150"	72.6	22.1	75.00	9.6	-
55mm		73.0	22.1	75.00	9.6	9.0
<b>73</b> mm	2.875"	94.8	25.8	98.43	9.1	8.0
75mm		96.8	25.8	100.43	9.1	8.0
100mm		124.0	25.8	130.00	9.1	8.0

#### **PUMP COMPATIBILITY**

Older Rotary Lobe pumps distributed by Mono:

ND Range AP Range NDM Range GP Range