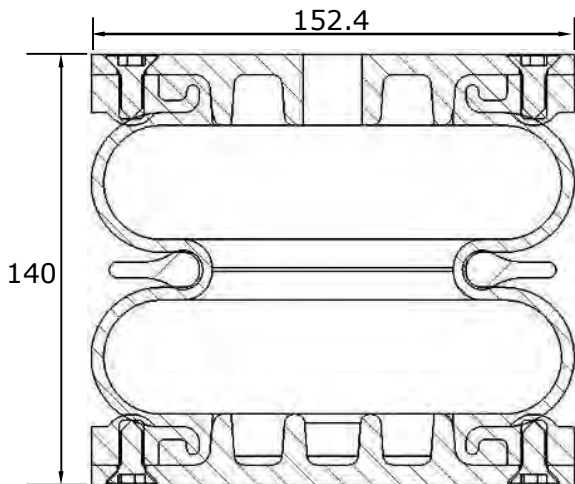


6" x 2

PART NUMBER	TYPE	RUBBER	INLET
VSM 10177	Bellow	Standard	N/A
A 3 1330 02 01	Assembly	Standard	1/2" BSP
A 3 1473 0B 24	Bellow	Butyl	N/A
A 3 1330 B2 01	Assembly	Butyl	1/2" BSP

Conditions of Use

Maximum Working Pressure	8bar
Burst Pressure	40bar
Maximum Angle between Top & Bottom Plates	10°
Maximum Axial Offset	10mm



Precautions to Observe

- Do not exceed stated stroke.
- Do not inflate assembly when it is unrestricted.
- Do not inflate beyond pressures stated without prior consultation with Dunlop.
- Respect maximum and minimum heights.
- The bellows must be securely fixed.
- Do not use without air pressure.

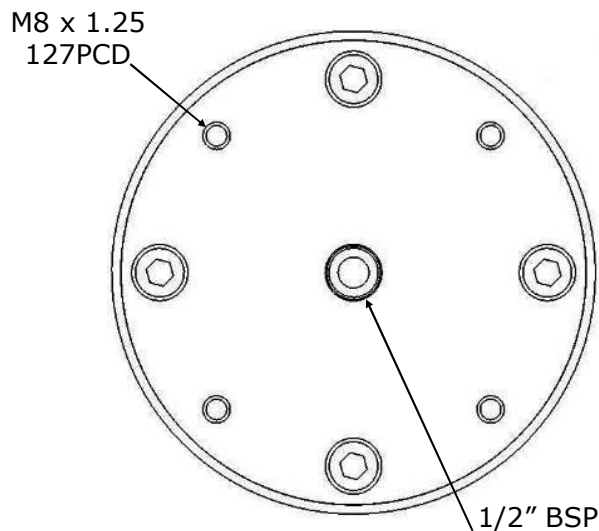
Operating Temperature

Standard Rubber...

Minimum -30°C (-40°C Static)
Maximum +70°C (+90°C Static)

Chlorobutyl Rubber...

Minimum -25°C (-30°C Static)
Maximum +90°C (+115°C Static)



Materials

- Bellows : Various rubbers - 'Standard' and 'Chlorobutyl' (High Temperature)
- Metal parts : aluminium alloy

Note

This bellow assembly can be completely dismantled

Dimensions

Maximum Diameter	168mm
Space Required	180mm
Minimum Height	75mm
Maximum Height	215mm
Total Stroke	140mm
Static Height	140mm
Effective Area at Static Height	130cm ²
Bellows Weight	2.08kg

