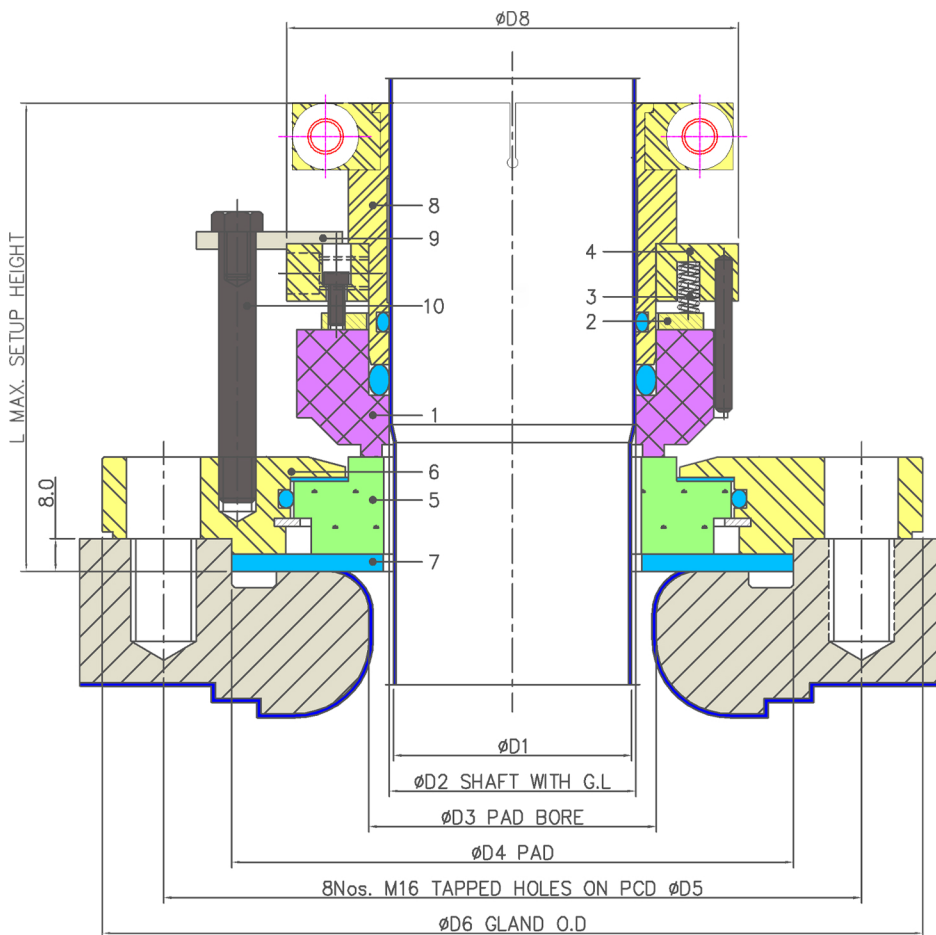


Product Description

1. Single seal configuration
2. Designed for top entry gasslined agitators

Technical Features

1. Self lubricating carbon of filled PTFE face allows to run completely dry without cooling
2. Eliminates product contamination from Liquid barrier fluids
3. Split collar to lock on glass lined reactors.



Industrial Application

Chemical industries
Pharmaceutical industries

Material Of Construction

Seal Face :Carbon Graphite Antimony Impregnated / Carbon Graphite Resin Impregnated / Silicon Carbide / Glass Filled Teflon

Seat: Carbon Graphite Antimony Impregnated / Carbon Graphite Resin Impregnated / Silicon-Carbide/ Tungsten-Carbide/Ceramic

Elastomer: Viton/Aflas/TTV/EPDM/KALREZ

Metal Parts: S.S.316 / Hast'C

Note : Other MOC Combinations On Request

Available Sizes

25mm to 100mm (1.000" to 4.000")

Note : Other Sizes On Request

Operating Limits

Pressure = Full vacuum to 12 Kg/cm² (MAX)

Temperature = 150°C (max)

Speed = 200rpm

Permissible axial movement = ± 0.5 mm

Item	Description
1	Spilt collar
2	Thrust washer
3	Spring
4	Drive Collar
5	Mating ring
6	Gland plate
7	Gasket

Item	Description
8	Sleeve
9	Lok Strip
10	Rod