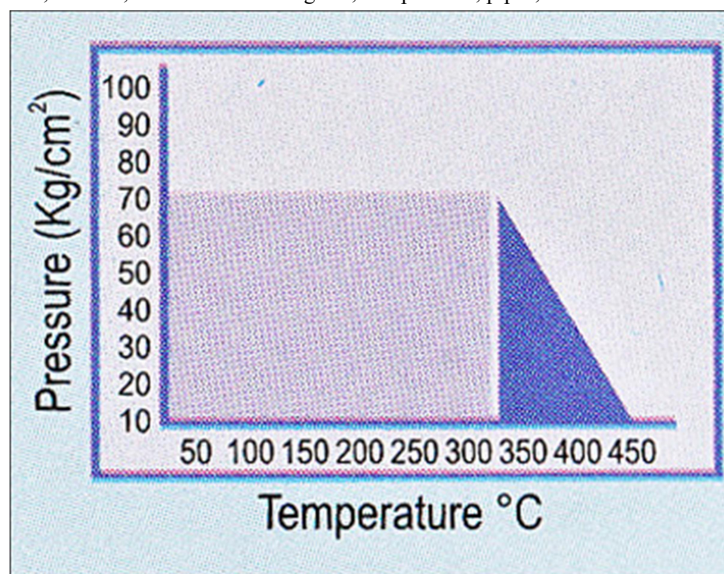


CJ-26 Lit

For medium to high stress conditions. For seal off motor oil, transmissions and hydraulic fluids, low temp. oil, steam, alkalies, anti-freeze. For Engines, compressors, pipes, etc.



Specification Compliance

IS	2712 :	1998	Grade	W/2,	O/2
ASTM :	F	104	F	112340	M6
JIS :	R3453	Type-1			



Density g / cm ³	:	1.7-2.2
Tensile Strength kg / gm ²	:	150.0
Compressibility %	:	6-14
Recovery %	:	40.0
Stress Relaxation N /mm ²	:	15.0
Ignition Loss %	:	28.0
Fluid Absorption	:	-----
Water		
Mass Increase %	:	10
In ASTM Oil No. 3		
Thickness Increase %	:	35
Mass Increase %	:	30
In Fuel B		
Thickness Increase %	:	30
Mass Increase %	:	30
Sulphuric Acid (65%)		
Thickness Increase %	:	-----
Max Operating Conditions		
Max Operating Temperature °C	:	450
Max Operating Pressure kg/cm ³	:	70