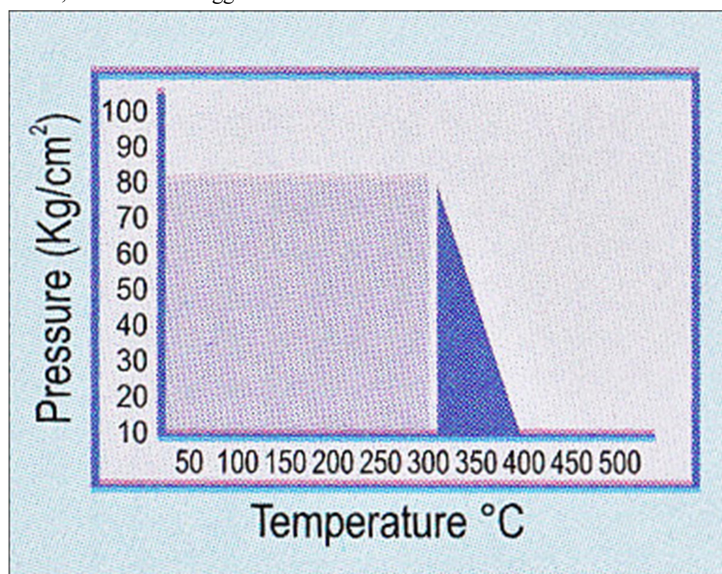


## CJ-24

For low and medium stress conditions. For seal off water, steam, natural gas, petrol, saline solution, alkalis, ammonia, and other non aggressive media.



### Specification Compliance

IS 2712 : 1998 Grade W/2



Density g / cm <sup>3</sup>	:	1.7-2.2
Tensile Strength kg / gm <sup>2</sup>	:	128.0
Compressibility %	:	6-14
Recovery %	:	40.0
Stress Relaxation N /mm <sup>2</sup>	:	-----
Ignition Loss %	:	28.0
Fluid Absorption	:	-----
Water		
Mass Increase %	:	-----
In ASTM Oil No. 3		
Thickness Increase %	:	-----
Mass Increase %	:	-----
In Fuel B		
Thickness Increase %	:	-----
Mass Increase %	:	-----
Sulphuric Acid (65%)		
Thickness Increase %	:	-----
Max Operating Conditions		
Max Operating Temperature °C	:	400
Max Operating Pressure kg/cm <sup>3</sup>	:	80