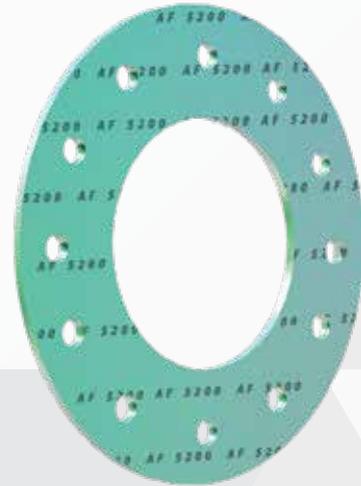


STYLE: AF-5200

Mild and less severe applications are always there but why go for traditional and costly gasket sheets? We design an economic combination of HIGH QUALITY Aramid fibers and Inorganic fibers bonded with NBR. Recommended for mild services in piping installation applications, work with mild steam, hydrocarbons and refrigerants.



Color	Green, Branded
Fiber:	Aramid/Inorganic
Binder:	Nitrile (NBR)
Fluid Service:	Steam, Water, Oils, Dilute Acids & Alkalies Solvents, Refrigerants.
Density:	1.7 g/cm ³
Tensile Strength ASTM F 152:	1500 psi (11.3Mpa)
Change in Tensile, ASTM F-152	30% Max
Compressibility ASTM F 36:	8 to 19%
Recovery ASTM F 36:	45%
Temperature	
Range:	-100 to 662°F (-73 to 350°C)
Max. Continuous :	413°F (212°C)
Max. Pressure:	870 psig (60 bar)
Fluid Resistance-ASTM F146 IRM 903 Oil, 5h/300°F (150°C)	
Thickness increase:	0 to 15%
Weight increase:	15%