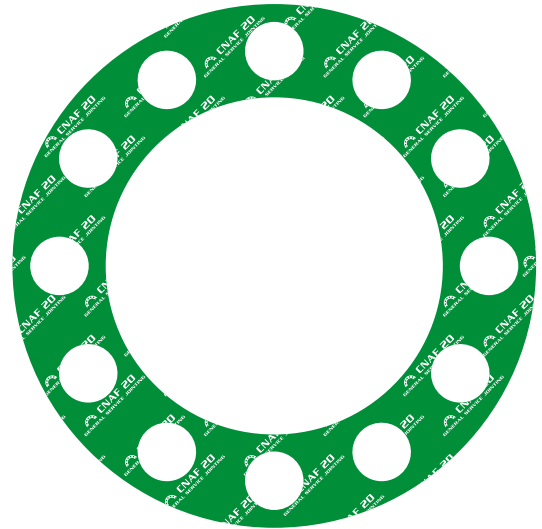


CNAF® 20 General Service Jointing

Made of aramid fibre, cellulose fibre, mineral fibre, high quality NBR and NBR binders.
Water and oil resistant.

For light to medium loading. Suitable for low operating pressure, e.g. transformers, compressors and oil pans in internal combustion engines.



Physical properties

The following information applies to material thickness 2.0 mm

Properties	Test method	Unit	Specified value
Density		gm/cm ³	1.70-2.00
Tensile strength			
(a) acc. to ASTM F152 (across grain)		MPa	7.0 min.
Compressibility	ASTM F36A	%	5-15
Recovery	ASTM F36A	%	>40
Fluid absorption	ASTM F146		
(a) In ASTM Oil No. 3			
Increase in mass		%	<15
Increase in thickness		%	<15
(b) In fuel B	ASTM F146		
Increase in mass		%	<15
Increase in thickness		%	<15
(c) In water/antifreeze	ASTM F146		
Increase in mass		%	<15
Increase in thickness		%	<15
Ignition loss	DIN 52911	%	<40
Max. peak temperature		°C	250
Max. continuous temperature		°C	180
Max. continuous temperature with steam		°C	120
Max. operating pressure		Kg/cm ²	70