

TECHNICAL DATA SHEET - CST 01020/02 - 16/01/2018

PLANIFLEX PF 65

BASIS

Glass fibers, NBR.

GENERAL PROPERTIES AND APPLICATION

Gasket material with excellent torque retention and good steam and thermal resistance. Suitable for use with water, oil, gasses, fuels, organic and inorganic acid.

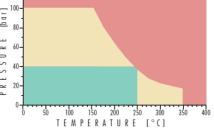
Typical	l value thickness 2.0 m
%	10
%	55
N/mm ²	29
	34
N/mm ²	8
%	6
%	6
%	2
°C / °F	400
°C / °F	340
°C / °F	250
Bar / psi	100
nch) 60" x 60" and 60" x 120"	
$5 \div 3,0 \div 4,00 \div 5,00;$	
$2" \div 3/32" \div 1/8" \div 3/16" \div 7/32";$	
	% % % N/mm² %

other thickness available on demand.

Temperature and pressure represent maximum values and should not be used simultaneously. They are given only for guidance, since they depend not only on the type of gasket material but also on the assembly conditions. Very important factors are: thickness of material, nature of service medium, type of flange, surface stress. Steam application requires special consideration.







Carrara S.p.A., Via Provinciale 1/E 25030 Adro - BS - Italia - tel. +39 030 7451121 - fax +39 030 7451130 - http://www.carrara.it - info@carrara.it