

STARFLON 6220

Starflon 6220 is a biaxially oriented PTFE sheet to withstand strong acids.

Service

Suitable for sealing strong acids (except hydrofluoric), solvents, hydrocarbons, water, steam and chlorine.

TEMPERATURE & PRESSURE	VALUE
Maximum Recommended Temperature	260 °C (500 °F)
Maximum Recommended Pressure	8.3 MPa (83 bar; 1200psi)
These temperature and pressure guides cannot necessarily be used simultaneously and may not apply at all thickness.	
AVAILABILITY	VALUE
Sheet size	1.5m x 1.5m (60" x 60")
Thickness range	0.75mm to 3.2 mm (1/32" to 1/8")

Note:

- a. For designing, variables will change with different thickness. Please contact Starflex for designing information.
- b. Recommended Surface Finish- 125rms to 500rms. Please refer to manufacturer.

Head Office: 15/B, Vinod Apartments, Krantiveer Vasant Rao Naik X Lane, Gowalia Tank. Mumbai – 400036 INDIA
Tel.: 91 - 22 - 2389 0904 / 05 **Fax:** 91 - 22 - 2389 0907 **Email:** starflex@starflex.net
visit us at: www.starflex.net

Disclaimer: The datasheet relates to the material as supplied. The information contained herein is given in good faith, but no liability will be accepted by the company in relation to same. The acquisition of additional data may necessitate revision to parts, or all, of this data sheet, and such information will be supplied as it becomes available.

The information given and, in particular, any parameters, should be used for guidance purposes only. The company does not give any warranty that the product will be suitable for the use intended by the customer.