

## STARFLON 6230

Starflon 6230 is a biaxially oriented PTFE sheet to withstand strong caustics.

### Service

Suitable for sealing strong caustics, moderate acids, 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.

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