

beldam lascar seals limited

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beldam lascarflon sheet

beldam lascarflon sheet has remarkable chemical and physical properties which have proved of considerable value in plant handling corrosive fluids and gases. It is unmatched for chemical inertness. It will not dissolve when subjected to tests by known chemicals, although at elevated pressures fluorine and molten sodium will affect it to some extent. During the course of extended proving, **beldam lascarflon sheet** has been exposed to the action of a wide range of highly corrosive fluids and the results of these tests show its undoubted superiority over all other materials for arduous chemical sealing applications.

beldam lascarflon sheet is a tough synthetic substance, opaque and waxy in appearance, possessing excellent mechanical and electrical properties. In addition to being non-flammable and non-contaminating, it is non-absorbent and at rubbing speeds below 150 ft/minute possesses an extremely low coefficient of friction.

beldam lascarflon is available in mouldings, gaskets, yarns, tape, 'O' rings, plaited packing, envelopes to protect other jointing materials and of course, sheet.

beldam lascarflon sheet provides absolute resistance to acids, including hydrofluoric, sulphuric, acetic and nitric. It is equally suitable for alkalis, solvents and gases including halogens.

Maximum Temperature
300°C

Maximum Pressure
200 bar

pH range
0-14

Sheet size

1220 mm x 1220 mm

Thicknesses

0.5 mm	2.5 mm	6.0 mm	15.0 mm	40.0 mm
1.0 mm	3.0 mm	8.0 mm	20.0 mm	50.0 mm
1.5 mm	4.0 mm	10.0 mm	25.0 mm	
2.0 mm	5.0 mm	12.0 mm	30.0 mm	