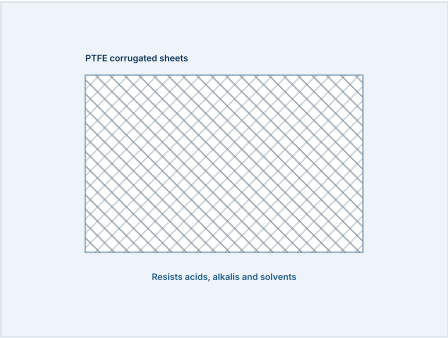
PTFE Structured Packing

Also called: PTFE corrugated packing · Corrosion-resistant packing



Structured packing that resists acids, alkalis and organic solvents.

What is it? Structured packing made of PTFE, a plastic that resists almost all acids, alkalis and solvents.

Key Features

- Acid and alkali resistant
- Resistant to organic solvents
- Almost insoluble in all solvents

Applications

- Corrosive distillation and absorption columns
- Columns handling strong acids, such as hydrochloric or sulphuric acid
- Acid gas absorption

Materials

- PTFE

Request an estimate: send your specification, drawing or process data to demister@giaearth.com or call +65 6316 8595. Products are made to your requirements.

DemisterAsia · 16 Boon Lay Way, #01-51, Tradehub 21, Singapore 609965

+65 6316 8595 · demister@giaearth.com · www.demister.com.sg