

FRP Scrubbers

Good Chemical, Corrosion and Weather Resistance High Physical and Mechanical Strength
High Strength to weight ratio Highly Durable Higher conveying ability due to glossy internal finish & hence less pump loads. Abrasion resistance Lower thermal conductivity Resistant to galvanic & stray electrical currents Excellent thermal insulation



Salient Features

- Good Chemical, Corrosion and Weather Resistance
- High Physical and Mechanical Strength
- High Strength to weight ratio
- Highly Durable
- Higher conveying ability due to glossy internal finish & hence less pump loads.
- Abrasion resistance
- Lower thermal conductivity
- Resistant to galvanic & stray electrical currents
- Excellent thermal insulation
- Good adaptability & dimensional stability
- UV resistant, Aesthetically appealing, Flexibility in design, Light in Weight and hence easy to handle and install
- Good Insulating Qualities
- Ease of Maintenance with Zero Downtime
- Economical & cost effective

Technical Specification

- Our FRP Scrubbers having a wide range of applications and sizes.

Design Standards

- Major Design Standards: BS 4994, ASME RTP-1
- As per standard process design

Size

- As per customer requirements

Material Of Construction

- FRP Moulded and Filament Wound using Isophthalic, Bisphenol, Vinylester and Epoxy Resin
- PP & HDPE Spiral Wound
- PP/FRP, PPH/FRP, PVC/FRP, CPVC/FRP, PVDF/FRP, ECTFE/FRP, FEP/FRP

Quality Specifications

- Qualification as per BS 4994