

LEVEL UP THE PROGRESSION WITH RELIABLE SOURCE OF FIBERGLASS PRODUCTS

Fiberglass Cable Trays System



Applications

- Offshore/Onshore Platforms
- Refineries
- Power Plants
- Chemical Plants
- Effluent Treatment Plants
- Paper Plants etc.

Composite Advantages

- High Impact Strength
- Corrosion Resistance
- Non-conductive
- Light Weight
- Chemical Resistance
- Low Maintenance

Fiberglass Lighting Poles



Applications

- Street Lighting
- Highway Lighting
- Traffic Signal Poles
- Platform Poles
- Flag Poles
- Garden Poles
- Flood Light Poles
- Solar Poles
- Smart Poles

Available height from
2.5 mtrs to 12 mtrs

Wind Velocity up to
250 km/hr

Fiberglass Utility Poles



Product Features

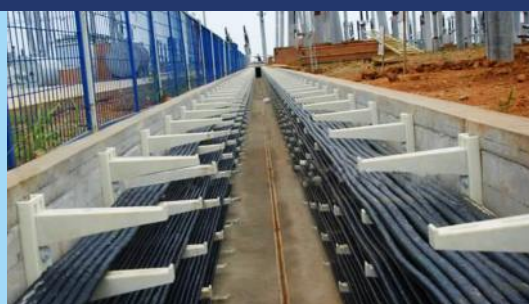
- Mono Utility Poles with height up to 16 meters in various classes
- Suitable for 11, 33, 66 KV installations
- H frame

Fiberglass Cables Supports

Product Features

- Nonmetallic
- Rust or Corrosion free
- High Load Capacity
- No Grounding or Bonding
- Excellent Dielectric Properties

with available size up to
750 mm length



YOUR ROADWAY TO SAFE & STURDY ELECTRICAL NEEDS

Fiberglass Enclosure System

SUBOX[®]
ENCLOSURE SYSTEMS

G4G Series



Other Series



G1G Series



G2G Series



G3G Series

Advantages

- Weather Proof
- Corrosion Resistant
- Light Weight
- Flame Retardant
- UV Resistant
- Halogen Free
- Available Size up to 1000 mm H, 1250 mm W, 315/450 mm D
- Ingress Protection : Up to IP 66
- Impact Resistance : IK 08
- Also Available in Stainless Steel & Aluminum MOC
- Low Flammability

Fiberglass Gratings



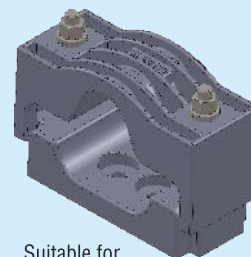
Fiberglass Handrails



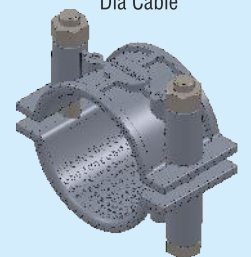
SUCLEAT[®]
FIXING FOR CABLES

Cleats/Clamps

Available in Polyamide & Aluminium



Suitable for
27 to 118 mm
Dia Cable



Suitable for
15 to 170 mm
Dia Cable

Fiberglass Ladders



Industrial
Step Stand



Step Trestle
Ladder



Extension
Ladder



Mobile Platform
Ladder