

Texturized Yarn

Texturized yarns are white, lofted, bulky and pliable yarns with uniformly disoriented but essentially a continuous filament structure.



- ✓ High strength continuous fiber
- ✓ Fluffiness as staple fiber
- ✓ Low thermal conductivity coefficient
- ✓ High dust accommodation
- ✓ Copper wire, inconel wire, or stainless wire reinforced fiberglass texturized yarn also available

Applications

- Filter cloth
- Decorative and insulating fabric
- Good replacement for asbestos
- Fire curtains and welding blankets
- Many types of gaskets
- Cord and wicks in sealing and packing
- Sleeves for electrical and for insulation

Technical Characteristics

Product No.	Type of Glass	Filament Diameter (µm)	Size Content (%)	Moisture Content (%)	Linear Density (Tex)
ETG-1	E	6	0.90±0.15	0.10	120-2800
ETG-2	E	9	0.90±0.15	0.10	120-2800
CTG-1	C	9	0.90±0.25	0.20	220-2800
CTG-2	C	11	0.90±0.25	0.20	220-2800