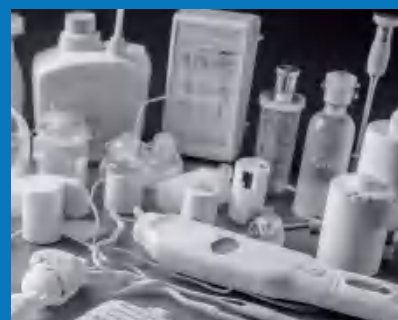


422

Direct Roving for LFT

Product description

422 is a direct roving designed for LFT processes, specifically for reinforcing modified PP resin. It is suitable for both LFT-D (direct compounding) and LFT-G (granule) processes. It is widely used in automotive, electronics, communication, sports equipment, and medical device industries.



Product features

Item	Linear density variation	Moisture content	Combustible content	Breakage strength
Unit	μm	%	%	(N/tex)
Test method	ISO 1889	ISO 3344	ISO 1887	ISO 3341
Standard range	± 4	≤ 0.10	0.40~0.60	≥ 0.30

Technical Parameters

1. Good bundling and dispersion.
2. Low fuzz.
3. Good compatibility with PP resin.
4. Excellent mechanical properties of parts.