

# Assembled Roving for GMT Composites

Assembled roving is a reinforcement material used in the production of GMT composites. The continuous strands of glass fibers are loosely bundled together, allowing for easy impregnation with thermoplastic resins during manufacturing.



## Product Overview

### High-Performance Reinforcement for GMT Composites

Assembled Roving for GMT is a specialized reinforcement material designed for optimal performance in Glass Mat Thermoplastic (GMT) composite production. Composed of untwisted continuous glass fiber strands, this roving facilitates superior resin impregnation during manufacturing. It is engineered to deliver exceptional structural stiffness and strength, making it an ideal choice for demanding applications in automotive, construction, and consumer goods sectors.

## Technical Details

|                     |  |
|---------------------|--|
| Fiber Structure     | Untwisted continuous glass fiber strands |
| Primary Application | Glass Mat Thermoplastic (GMT) composites |

## Market Sectors

|                   |  |
|-------------------|--|
| Target Industries | Automotive, Construction, Consumer Goods |
|-------------------|--|

## Logistics

|                  |                   |
|------------------|-------------------|
| Packaging Format | Cylindrical rolls |
|------------------|-------------------|