

# H.T. NYLON 6.6 BONDED THREAD



## HIGH TENACITY NYLON 6.6 BONDED

Nylon Bonded 6.6 thread is a twisted industrial sewing thread, with its core material being high-performance Nylon 6.6 (nylon 66) filament. Through a specialized bonding process, multiple filaments are tightly fused into a single, non-disintegrating whole, followed by special lubrication treatment. This method ensures that Nylon Bonded 6.6 thread combines the high strength of Nylon 6.6 material with the unique advantages brought by Bonded technology.

## FEATURES

- 1. High-intensity
- 2. Not scattered stocks
- 3. High tensile strength
- 4. High wear resistance

## APPLICATION

- 1. Outdoor and sports equipment
- 2. Leather products
- 3. Shoe manufacturing
- 4. Automotive industry



**VIRTUE  
TEXTILE**

Ne	TEX	Breaking strength	Intensity	Elongation at break
150D/3	53	3769	71.1cN/tex	22.51%
210D/3	70	4957	70.8cN/tex	22.27%
420D/3	140	9940	71.0cN/tex	22.88%

#### Available Winding Type

