



TWISTED FILLER CORD

NBI produces a variety of twisted filler cords used in the lifting sling industry. The twisted filler cord is produced from high tensile polyester yarns, giving the cord outstanding strength capabilities. The NBI twisted filler cord is made especially for use inside lifting slings in the heavy lifting industry. The cord supplies the essential muscle or backbone required to enable the lifting process to proceed effortlessly.

ACCREDITATION

NBI products are manufactured in accordance with the ISO 9001:2015 quality management system.

The in-house laboratory, where continuous product testing during the manufacturing process is done, allows for consistent quality and specification adherence.



CONSTRUCTION

The twisted filler cord is produced from high tensile polyester yarns, giving the cord outstanding strength capabilities.



KEY FEATURES & BENEFITS

- SUPERIOR STRENGTH CAPABILITIES
- EXCELLENT QUALITY
- DURABILITY
- STABILITY
- CONSISTENCY

INDUSTRY APPLICATIONS

THE NBI TWISTED FILLER CORD IS MADE ESPECIALLY FOR USE INSIDE LIFTING SLINGS IN THE HEAVY LIFTING INDUSTRY.



CONTACT DETAILS

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TWISTED FILLER CORD



STOCK CODE	PRODUCT DESCRIPTION	WIDTH (MM)	PACKAGING	WINDING	STANDARD COLOUR
Q2842	TWISTED SLING FILLER CORD	3.5	7.7KG - 2 ROLLS PER BOX	CROSSWOUND	WHITE
Q3844	TWISTED SLING FILLER CORD	5	8.5KG - 2 ROLLS PER BOX	CROSSWOUND	WHITE

*CUSTOM COLOURS CAN BE MANUFACTURED TO ORDER (A MINIMUM ORDER QUANTITY OF 1000M APPLIES).