

TP Industrial Yarns[®]

800



Product Description

Polyamide 6.6 High Tenacity
Raw White
Standard High Tenacity Yarn



Polymer

PA 6.6 (Polyamide 6.6)

Applications

Ropes, Nets, Narrow Fabrics, Webbing,
Sewing Threads, Broad Fabrics, Conveyor
Belts, High Pressure Hoses

Remarks

All test methods according to BISFA

Technical specifications 800

Linear density (Nominal) Dtex*	Number of Twists & Direction	Breaking Strength N	Tenacity cN/Dtex	Elongation at Break %	Hot Air Shrinkage %*
940	140	77	8,2	19	6
1440	210	114	8,2	19	6
1880	280	154	8,2	19	6

Also Available *The yarn can be additionally UV-treated upon request*

** Hot Air Shrinkage *Shrinkage tested @ 2 minutes 177 °C (tested under pretension 0,05 cN/dtex)*

Make-up

Package Type (kg)	8, 11
Tube Dimensions (mm)	93 x 225
Outer Dimension (Ø) (mm)	270
Pallet Dimensions (cm)	112 x 140 x 110