

WAXED LACING CORD (technical data sheet)

Lacing cord made of polyester yarn (3 – 4 – 6 yarns) waxed. They possess high tenacity and good heat resistance (F class – 155°C). Widely used in the electromechanical field as lacing for motors, transformers and harness.

Thermal Class: F – 155°C
Color: white

	4/840 R	4/940 R	6/940
Packing mt.	1000	1000/2500	500/1000
Tensile strength Kg.	26,7	35,8	54,2
Shrink in air 2 min a 180 °C	4,9%	4,5%	4,5%
Ultimate elongation	17%	18%	18%
Wax mg/mt (Manual)	480	640	450
Wax mg/mt (Automatic)	430	550	350

M = heavy wax for (M)anual application

A = light wax for application with (A)utomatic machines