

Data Sheet

Cordenka® 610F Super 2

	Linear Denisty (nominal)	Number of Filaments (nominal)	Linear Denisty	Breaking Force	Breaking Tenacity	Elongation at Break	Modulus
	Dtex		Dtex	N	Mpa	%	GPa
Cordenka® 610F	1220	720	1257	56.8	682	10.7	17.4
Super 2	1840	1000	1875	89.6	722	12.6	15.8
	2440	1350	2485	116.4	707	12.7	13.9

Tensile Testing is performed at a conditioned yarn with a twist of Z100 t/m

Yarns of other linear densities are available on request.

All yarns are also available as chopped fibers with lengths between 2 mm and 125 mm.

Shipment

Delivery forms				
Package Weight	Tube Dimension	Spool Ø	Spools per Pallet	Pallet Weight
	DtexL/Inner-Ø			
kg	mm	mm		kg
4.3 (Z100 t/m)	170/37.5	205	150	645
5	170/56	205	125	625
10	290/94	240	54	540

Special instructions:

- Notice the commercial weight
- store in a dry place
- only available with external trigger
- gentle handling and packaging