

2.5 D, Circular Tow

Specification Sheet No.: PT-1

Revision No.: 0

Date of issue : 01-03-2004

Grade : FIRST

Nominal Denier	2.0
Denier	2.0 \pm 0.08
Tenacity - gpd	4.5 \pm 0.5
% Elongation	65 \pm 10
Crimps/cm	3.4 - 4.1
% DHS at 196° C - 30 minutes	Max 8.0
% Finish	0.200 \pm 0.015

- Denier tested on Vibromat-ME
- Tensiles tested on Fafegraph HR at 10 mm guage length.



Reliance