



Filtech Data Sheet 2883

Grade	2883
Weight (g/m ²)	123
Thickness (mm)	0.43
Flow Rate – (ml/min)	360
- Hertzberg (sec/100ml)	19
Wet Burst Strength (mm H ₂ O)	1780
Capillary Rise (mm/min)	51
Retention (µm)	40
Loading Capacity	Very High
Surface	Creped

Grade Characteristics :

Qualitative Filter Paper – Wet-Strengthened Grade

Filtech Grade 2883 is a fast filtering grade, with extremely high loading capacity. It is recommended for the filtration of coarse and gelatinous precipitates. The creped surface of Grade 2883 also offers higher surface area to increase filtration speed.

NOTE: Specifications given are typical values that fall within a defined range. For this reason observed values may vary slightly

** Samples available upon request