

FTR

CHEM-BOND RAYON

MATERIAL
SPECIFICATIONS

FTR 0.7

BASIS WEIGHT (O.S.Y.)	0.7
MULLEN BURST (PSI)	8.1
TENSILE STRENGTH	—
MACHINE DIRECT	9.7
CROSS DIRECT	3.4
AIR POROSITY (CFM)	677
NOMINAL MICRON RATING	50

FTR 0.8

BASIS WEIGHT (O.S.Y.)	0.8
MULLEN BURST (PSI)	10.6
TENSILE STRENGTH	—
MACHINE DIRECT	11.2
CROSS DIRECT	4.2
AIR POROSITY (CFM)	638
NOMINAL MICRON RATING	30

FTR 1.0

BASIS WEIGHT (O.S.Y.)	1.0
MULLEN BURST (PSI)	14.7
TENSILE STRENGTH	—
MACHINE DIRECT	15.5
CROSS DIRECT	0.4
AIR POROSITY	551
NOMINAL MICRON RATING	25

FTR 1.25

BASIS WEIGHT (O.S.Y.)	1.25
MULLEN BURST (PSI)	14.8
TENSILE STRENGTH	—
MACHINE DIRECT	17.2
CROSS DIRECT	7.5
AIR POROSITY (CFM)	456
NOMINAL MICRON RATING	20



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