

## MPET/ KRAFT PAPER/ MPET



Specification	Unit	Readings
Grammage	$\text{g/m}^2$	$157 \pm 5$
Thickness	$\mu\text{m}$	$205 \pm 5$
Tensile Strength	N/50mm	MD > 300 CD > 250
Elongation	%	MD > 8.0 CD > 6.0
Roll Size	m	W 1.25 x L 48

Internal technical information provided represent average result of tests conducted under standard procedure and is subject to variation. No guarantee can be made regarding specific applications or patent rights.