

Typical Data

Benchkote – Laminated Cellulose

Basis Weight¹ (g/m²):	159
Thickness^{2*} @ 53kPA (µm):	290
Wet Burst³ (psi):	7.4
Water Absorption (mg/cm²):	52

¹ Grammage defines weight per unit area, preferably of circular sheets of area 100cm².

^{2*}Thickness at test pressure of 53kPa.

³ Wet Burst as well as Dry Burst is determined with filter test area of 1in² (6,45cm²) which is made to burst by applying an increasing pressure. 1psi is equivalent to 0,069 bar.

Typical data only – does not represent a product specification.