

HP COLOUR LASER

Substance g/m ²	90	100	120	160	200	250	280	300
Caliper μm (approx)	98	109	125	158	196	250	285	300
Opacity (ISO) %	93	95	97	98				
Brightness (ISO) D65	112	112	112	112	112	112	112	112
Whiteness CIE D65	168	168	168	168	168	168	168	168
Smoothness (Bendtsen) ml/min TS	40	40	40	40	30	30	30	30
Smoothness (Bendtsen) ml/min WS	40	40	40	40	30	30	30	30
Rigidity (Taber Stiffness Units) 15° MD	2.7	3.6	4.9	15.5	29	36	47	55
Rigidity (Taber Stiffness Units) 15° CD	1.7	1.9	2.9	9.3	16	22	28	31
Surface pH	>7	>7	>7	>7	>7	>7	>7	>7

Technical Capability

Copier Guaranteed	Yes
Laser Guaranteed	Yes, mono and colour
Permanence of Paper	Yes, meets ISO9706 requirements for Permanence of Paper

Environmental Information

Fibre Source	Virgin wood fibre from France
Bleaching	Pulp is bleached using an Elemental Chlorine Free (ECF) process
Disposal	This material can be disposed of by recycling or incineration for energy recovery
Accreditation	Produced at a mill that is certified to the ISO14001 environmental management standard PEFC Certified