

Cubic Ink High Performance 4-300/1 VP

Material with a good balance between temperature form-stability and toughness for final part production

Tensile Properties (DIN EN ISO 527)	Value¹	Unit
Ultimate Tensile Strength	57 ± 1	MPa
Tensile Modulus	2600 ± 100	MPa
Elongation at Break	15 ± 3	%
Thermal Properties		
HDT B (DIN EN ISO 75)	80	°C
Hardness Properties		
Shore hardness	D75	
Print Appearance/Color		
Available in cyan, magenta, yellow, black, white and grey. More colors on request.		
Availability and Storage		
Available in 1L, 5L and 20L containers.		

¹Properties with post-processing. All material properties can vary with printer, print settings, object orientation, part geometry, post-processing and age of sample.