

GlideShield 4001 DuraJet

GlideShield 4001 DuraJet 可替代价格昂贵、耐用性较差的高碳配方，提供比我们标准黑色底色更黑、更快速的替代方案，且不牺牲其耐用性。极高等级的碳还能防止模切底色中出现“渗色”现象。



PROPERTY	UNITS	TEST METHOD	TYPICAL VALUES
Density	g / cc	ASTM D-1505	> 0.93
Average Molecular Mass	g / mol	ISO	8.1 million
	g / mol	ASTM D-4020	5.4 million
Melt Index	g / 10 min.	ASTM D-1238	0
Tensile Modulus	MPa	ISO 527	680
	PSI	ASTM D-638	98600
Coefficient of Thermal Exp.	Unit length / °F	ASTM D-696	1.1×10^{-4}
Shrinkage	%, linear / trans.	Internal	8.05 / -.2
Wax Absorption	mg. / cu.c	Internal	TBD
Abrasion Resistance	Index	Sand Slurry	0.57
Izod Impact Resistance	J / m	ASTM D-256	No failure
Thermal Response	Linear / trans.	Internal	TBD
% Crystallinity	%	DSC anal.	44