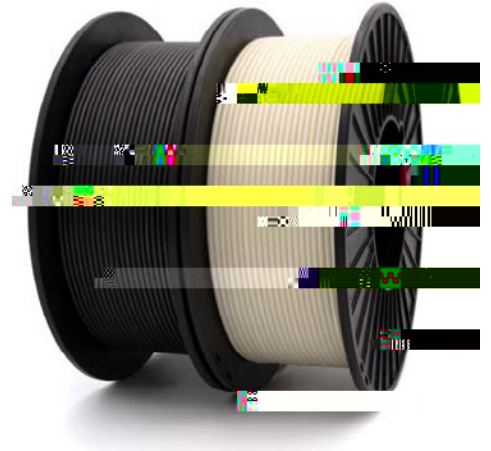


ABS 1400 LW Filament

Jabil's ABS 1400 LW is easy to print with balanced properties that consistently lay



WofhdjVXbjof nY[h[dj X[Z^WZ^ [i _ed"ZkHXk["i j_\[h]^Vd] of_YWb781 "

ADVANTAGES

WofhdjVXbjof nY[h[dj X[Z^WZ^ [i _ed"ZkHXk["i j_\[h]^Vd] of_YWb781 "

PROPERTIES

MECHANICAL PROPERTIES - DRY AS PRINTED¹

	Test Condition	Typical Value	Method
J[di _h] °C eZkiki 1C FVž	NOYekfedi ""7c Q C	a 7 edi	b N a NZ

THERMAL PROPERTIES

	Test Condition	Typical Value	Method
> [WY: [VdYj_ed]J[c f[hWykh] 1.9Z	&\$ ++°C FW	101	: C 7
> [WY: [VdYj_ed]J[c f[hWykh] 1.9Z	' \$ (°C FW	/ (: C 7
= BW i JHWdi j_ed]J[c f[hWykh] 1.9Z	(&.9%_dHWc f	111	: I 9

OTHER PHYSICAL PROPERTIES

	Test Condition	Typical Value	Method
: [di_jo1] %c)Z	7c X_dj	' \$ & " " \$ (7I J C : - / (
C_e_jkh] '7Xi ehfj_ed]m[_] ^j "fiZ	24 hours	&\$ fi	7I J C : +- &

DIMENSIONAL PROPERTIES

	Test Condition	Typical Value	Method
: Vc [j[hOC [Wd]dZ] \$7n_l c c Z	d#_d["" &&fi "di f [Yj_ed	! %#&\$+	BW [hC_Yrec [j[h

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