DIGITALWAX® DL 360

Unspecified

DWS Systems

Message:

Photosensitive Resin for DigitalWax® X Series Stereolithography Systems DL360 Resin is a material developed for general purpose applications and industrial design, suitable for RP and RM of functional parts. DL360 Resin is suitable to produce functional parts. The models made of DL360 are strong and flexible . DL360 is the ideal material to produce those parts which need transparency features. Features High resolution High accuracy No further manual finishing needed

General Information		
Features	Good Flexibility	
	Good Strength	
Uses	General Purpose	
	Industrial Parts	
	Modeling Material	
	Prototyping	
Appearance	Transparent - Slight Yellow	
Forms	Liquid	
Processing Method	3D Printing, Stereolithography	
Physical	Nominal Value	Unit
Viscosity ¹ (25°C)	600 to 800	mPa·s
Hardness	Nominal Value	Unit
Durometer Hardness (Shore D)	86	
Mechanical	Nominal Value	Unit
Flexural Modulus	1670	MPa
Flexural Strength	76.0	MPa
Thermal	Nominal Value	Unit
Deflection Temperature Under Load (0.45 MPa, Unannealed)	53.0	°C
NOTE		
1.	Liquid Resin	

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