WASHINGTON MILLS

DURAMEDIA®3DCM

COMPOSITION	3DCM		
DESCRIPTION	DURAMEDIA® 3DCM is a premium formula designed for the hard alloys common in 3D metal printing.		
APPLICATIONS	DURAMEDIA® 3DCM can be used on all metal alloy 3D printed parts. This material is exceptional on aerospace alloys such as titanium.		
TYPICAL PHYSICAL PROPERTIES	Color: Specific Gravity: Bulk Density: KHN Hardness:	Dark Brown 3.21 125 lb/cf 860	
PERFORMANCE DATA	Metal Loss:	3.26 %	
AVAILABLE SHAPES (SIZES)	Cylinders Triangles Wedges Cones	1/4 to 1 3/8 to 1-3/4 3/8 to 1 1/2 to 1-1/8	
SURFACE FINISH IMAGE			
			GRINDING PERFORMANCE METAL LOSS: 3.26%

FB 10 20/F 50/SC 120 140 XM LWII 30 ECH C XA WK XC H 120C PWS 40 3DCM

Washington Mills Ceramics Corporation 165 King Street Sun Prairie, WI 53590 Toll Free: 888-676-1846 Tel: 608-837-5155 Fax: 608-837-0808 Email: ceramicsales@washingtonmills.com www.washingtonmills.com