"All statements, technical information and recommendations contained herein are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed. The results reported herein are based solely on the limited sample provided to us for testing under laboratory conditions and are NOT intended to be representative of typical product performances.

3M shall not be liable in tort or in contract for any injury, loss or damage, direct, indirect, special or consequential, arising out of the use of or the inability to use the product. Before using, user shall determine the suitability of the product for user's intended use, and user assumes all risks and liability whatsoever in connection therewith."

Product	237AA	
Construction	Aluminum Oxide mineral. Backing is X wt, semi-	
	flexible. Grades available: A160, A100, A80, A65,	
	A45, A30, A16, A6. Product has grinding aid.	
Application Areas	Dry metal working applications. Medium pressure,	
	off-hand and robotics. Mild steel, carbon steel,	
	stainless steel, aluminum, brass, rubber, chrome.	
Features	Microreplicated 3-D structures containing multiple layers of Aluminum Oxide mineral.	
	Polyester/cotton blend backing, active grinding aid.	
	Consistent, predictable finish. Higher, more even	
	rates of cut. Cooler grinding and finishing	
	temperatures.	
Max. Available Width	26 in (660.4 mm)	

3M 237AA TrizactTM

Available Converted Forms (*)

Belts * Regular Segment Clipped	 Discs * Regular * RolocTM * Delappe Overlap slotted 	Evenrun * Bands Belts
Rolls* Regular Scored Serrated Slit down* Cartridge	Stikit [™] Disc/roll Sheet/roll Refill rolls Individual discs Individual sheets	Other * PG wheels * RX segments Slashed assemblies * Sheets Cones