Cotton Fiber Bench Wheels

Rex-Cut Bench Wheels are manufactured with our signature abrasive materials and are designed for blending, deburring, and finishing.

METALS

Stainless steel - Aluminum - Exotic metals - Mild steel - Brass

PRODUCT FEATURES

Controlled metal removal Significantly greater life than convolute or unitized Easily dressed and formed

APPLICATIONS

Aerospace

Edge breaking, blending, and shaping on turbine blades Edge breaking on various machined components Flash removal on cast components

Automotive

Grain Size

320: Very fine

Debur and finish machined/cast parts.

SPECIFICATIONS

Grain Types Bonds

> A: Aluminum oxide GFX: Soft, for light deburring &

C: Silicon carbide blending

JTX: Medium, for light 16, 24, 36: Coarse deburring with longer life

54, 80: Medium MTX: Hard, for light to medium 120, 180: Fine

stock removal

AVAILABILITY

DIAMETER X THICKNESS X ID		MAX RPM	
inch	mm	JTX & MTX bond	GFX bond
6 x 1/4 x 1/2	150 x 6 x 13	9,040	6,040
6 x 1/2 x 1/2	150 x 13 x 13	9,040	6,040
6 x 3/4 x 1	150 x 19 x 25	6,040	6,040
6 x 1 x 1	150 x 25 x 25	6,040	6,040
8 x 1/4 x 1	200 x 6 x 25	6 700	4 525
		6,780	4,535
8 x 1/2 x 1	200 x 13 x 25	6,780	4,535
8 x 3/4 x 1	200 x 19 x 25	4,536	4,535
8 x 1 x 1	200 x 25 x 25	4,536	4,535
10 x 1/4 x 1	250 x 6 x 25	F 42F	2.620
. *		5,425	3,630
10 x 1/2 x 1	250 x 13 x 25	5,425	3,630
10 x 3/4 x 1	250 x 19 x 25	3,630	3,630
10 x 1 x 1	250 x 25 x 25	3,630	3,630









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