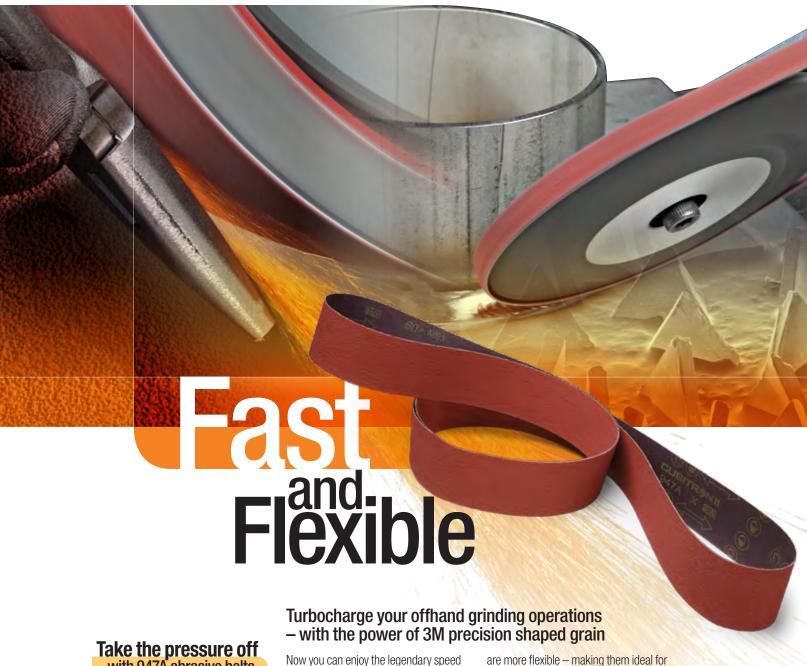


3M[™] Cubitron[™] II Abrasive Belts 947A



Take the pressure off – with 947A abrasive belts

- Requires less pressure to achieve high cut rates
- Runs cooler to eliminate burnishing
- Cuts faster lasts longer than conventional ceramic belts

and long life of 3M[™] Cubitron[™] II abrasives in a belt designed specifically for low-tomedium pressure applications.

3M™ Cubitron™ II Abrasive Belts 947A are the newest addition to the Cubitron II family of high performance abrasives. With their X-weight poly-cotton backing, 947A belts

use in operations using backstand, file belt, inline and stroke sanders.

Bring the power, performance and productivity of Cubitron II abrasives to all your low to medium pressure operations – with new 947A abrasive belts!





Take your grinding performance

to the next level

NEW! 120+ Grade

947A belts include a grinding aid. Ideal for use on:

- Tool steel
- Stainless
- Aluminum
- Carbon steel
- Mild steel

New 3M[™] Cubitron[™] II Abrasive Belts 947A are available in a wide variety of grades and constructions — and include a grinding aid for use on stainless, heat-sensitive metals, tool steel and carbon steel.

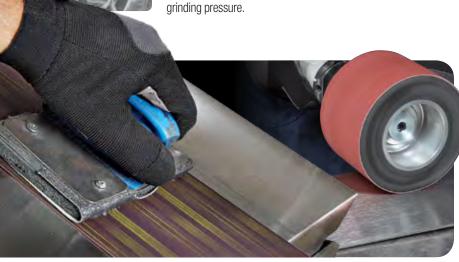
Cubitron II Abrasive Belt 947A delivers outstanding results on applications ranging from high-pressure, automated grinding to low and medium pressure offnand operations, on equipment including:

- Backstands
- Inline Sanders
- File Belt Sanders
- Stroke Sanders

The science of precision-shaped grain

The secret behind the speed, cutting power and long life of Cubitron II abrasive belts lies in the revolutionary precision-shaped ceramic grain technology pioneered by 3M.

As the triangular shaped grain wears, it continuously fractures to form sharp points and edges that slice through metal, wear evenly and provide super-long life and consistency at any grinding procesure.



Products in Stock^{*}

(All belts have X-weight poly-cotton backing.)

	(All pelle liave	n-weight poly-	Juliun backing.)
	Belt Size (inches)	Grade	UPC (051135)
	1/4 × 24	60+	94700-8
		80+	94701-5
		120+	94702-2
	½ × 18	60+	94703-9
		80+	94704-6
		120+	94705-3
	½ × 24	60+	94706-0
		80+	94707-7
		120+	94708-4
	³ / ₄ × 18	60+	94709-1
		80+	94710-7
		120+	94711-4
	³ / ₄ × 20 ¹ / ₂	60+	94712-1
		80+	94713-8
		120+	94714-5
	1 × 11	80+	94715-2
		120+	94716-9
	1 × 30	80+	94717-6
		120+	94718-3
	1 × 42	80+	94719-0
		120+	94720-6
	2 × 60	60+	94721-3
		80+	94722-0
		120+	94723-7
	2×72	60+	94724-4
		80+	94725-1
		120+	94726-8
	2 × 132	60+	94727-5
		80+	94728-2
		120+	94729-9
	3 × 132	60+	94730-5
		80+	94731-2
		120+	94732-9
	3½×15½	60+	94733-6
		80+	94734-3
		120+	94735-0
	6 × 48	60+	94736-7
		80+	94737-4
		120+	94738-1

*Other sizes are available and can be made to order.

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