



Mini Belts

FEATURES AND BENEFITS:

- Self-sharpening ceramic grain blend allows extended life
- Designed for high alloy steel and super alloys
- Subtle breakdown of ceramic grain forms much sharper edges which allows the surface to stay cooler unlike conventional ceramic abrasive grain
- Optimal stock removal

.5" x 18" MINI BELTS:

PRODUCT NO.	DESCRIPTION
66-1218-036	Mini Belt .5" x 18", 36 Grit, 10/Box
66-1218-050	Mini Belt .5" x 18", 50 Grit, 10/Box
66-1218-060	Mini Belt .5" x 18", 60 Grit, 10/Box
66-1218-080	Mini Belt .5" x 18", 80 Grit, 10/Box
66-1218-CG	Coarse Surface Conditioning Belt, 10/Box
66-1218-MM	Medium Surface Conditioning Belt, 10/Box



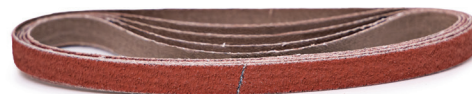
Mini Belt



Surface Conditioning Belt

.375" x 13" MINI BELTS:

PRODUCT NO.	DESCRIPTION
66-3813-036	Mini Belt .375" x 13", 36 Grit, 10/Box
66-3813-050	Mini Belt .375" x 13", 50 Grit, 10/Box
66-3813-060	Mini Belt .375" x 13", 60 Grit, 10/Box
66-3813-080	Mini Belt .375" x 13", 80 Grit, 10/Box
66-3813-CG	Coarse Surface Conditioning Belt, 10/Box
66-3813-MM	Medium Surface Conditioning Belt, 10/Box



Mini Belt



Surface Conditioning Belt

HOW TO ATTACH BELT:



- 1 Press and lock the tension arm to release the belt and replace with a new belt.



- 2 Press the lock and release the clamping arm forward for fastening of the belt.

APPLICATIONS:

Automotive Refinishing • Marine • Weld Seams • Rust Removal • Paint Removal • Other Grinding Applications