

NORTON

SAINT-GOBAIN®



THE COMPLETE PACKAGE VERSATILITY AND EFFICIENCY NORTON FILE BELT TOOL KIT

The Norton File Belt Tool Kit pairs the highest quality abrasive belts and file belt tool together in a durable, convenient carrying case.

Designed for collision repair, the compact and light-weight Norton File Belt Tool is optimum for spot weld, seam sealer, and door skin removal. This ergonomic tool features an adjustable belt arm perfect for grinding and surface prep in hard-to-reach areas.

The Norton File Belt Tool powerful yet compact design sands and grinds tight areas increasing efficiency and reducing downtime. The Norton File Belt Tool, in combination with Norton Blaze and Bear-Tex file belt abrasives, will run longer and at peak performance - and are the complete package!

QUALITY THAT PAYS™

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FILE BELT TOOL KIT

- The low vibration of the Norton File Belt Tool provides better operator comfort and control for greater productivity
- The light-weight and ergonomic design boasts .70 HP and up to 21,000 max RPM
- Use for deburring, light grinding, blending, surface prep, and polishing on various substrates
- Durable plastic case provides convenience and protects the file belt tool and abrasives
- Norton Blaze and Norton Bear-TEX belts provide faster metal removal, better finish, and longer life

PART #	DESCRIPTION	QTY. EACH
66623391378	Norton File Belt Tool Kit	1
	Kit Includes:	
	1 – Norton File Belt Tool	
	5 – Norton Blaze 1/2" x 18" File Belts - 60 grit (699573 98022),	
	5 – Norton Blaze 1/2" x 18" File Belts – 80 grit (699573 98023),	
	3 – Norton Bear-TEX 1/2" x 18" File Belts - medium (662610 55310)	

**Technical Specifications**

Model Number	66623391378	Noise Values According To EN ISO 15744:	
Type	Mini Belt Sander	A-Weighted Sound Pressure Level Workstation	85.7 dB
Dimension	1/2" (13 mm) x 18" (460 mm)	A-Weighted Sound Power Level	96.7 dB
Weight	2.05 lbs (0.93 kg)	Peak C-Weighted Sound Pressure Level At Workstation	< 130 dB
Compressed Air Maximum Permissible Operating Pressure	90 psi (6.2 bar)	Measurement Uncertainty (Standard)	3 dB
Recommended Operating Pressure	90 psi (6.2 bar)	Vibration Value According To EN ISO 20643	1.04 m/s ²
Free Speed	21,000 RPM Max	Measurement Uncertainty (Standard)	0.59 m/s ²
Air Consumption @ 90psi	4.8 cfm	Recommended Lubrication	Air drill oil 20#
Minimum Hose Size	3/8"	Conformance To Machinery Directive 2006/42/EC	EN IS 12100, EN ISO 11148-8, EN ISO 15744, EN ISO 20643

FANTASTIC PAIRING

Both Norton Blaze and Norton Bear-TEX file belts are featured in the File Belt Tool Kit. Norton Bear-TEX non-woven synthetic material bonded with a smear-resistant adhesive enables aggressive cutting action and quality finish while maintaining its non-loading feature. Norton Blaze R980P advanced ceramic alumina grain with "super-size" grinding aid provides a cooler cut during use for improved part finish and integrity with a longer belt life. Both are fantastic abrasives that are sure to get the job done!

**QUALITY THAT PAYS™**

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CUSTOMER SERVICE:

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