

3M Science.
Applied to Life.™



NEW! 3M™ File Belt System for Auto Repair

Make it easy!



**Ideal for deburring,
cleaning, blending,
finishing & more in tight,
hard-to-reach places**

**Now you can blast
through tough cleaning
chores – faster, easier
and more efficiently, with
the 3M File Belt System**

3M™ Power Tools and Abrasives set the world standard for performance and productivity in a wide range of metalworking applications – from grinding and dimensioning hard metals to cleaning and polishing soft materials like aluminum.

Now you can put that expertise to work in your shop, with the 3M™ File Belt System – designed to save you time and effort on tough automotive cleaning jobs.

**A complete
system, designed
for increased
productivity**

The 3M file belt system features high performance abrasives like Scotch-Brite™ Durable Flex Belts and 3M™ Cubitron™ II File Belts – ideal for tough detail work such as cleaning, deburring, blending and finishing on a variety of metals. These belts combine aggressive cutting action with higher flexibility to clean fast, with less chance of gouging.

To get the most out of your Scotch-Brite and Cubitron II belts, we've paired them up with our rugged .6 hp 3M™ File Belt Sander – a professional-grade tool that allows you to get into tight places. This gives you a complete system, optimized to make tough clean and prep chores a breeze!

Here are just a few of the applications where the 3M file belt sander can save time, money – and your knuckles:



1 Clean & prep brake caliper pockets
Removing rust, brake dust and other contaminants with wire brushes, files and other tools can be tedious and time-consuming. The 3M file belt system speeds up tough cleaning jobs like this, while giving you more control to prevent gouging.

2 Cleaning wheel rims
Removing corrosion prior to mounting the tire is critical, in order to avoid bead leaks. The 3M file belt system makes this job quick and easy, and it is also ideal for prepping surfaces prior to attaching stick-on wheel weights and prepping centering hubs.

3 Prepping steering knuckles
Steering knuckle housing and mating surfaces need to be free of corrosion and other contaminants in order to ensure proper installation of the wheel bearing hub assembly. The 3M file belt system lets you get into deep indentations and complex surfaces, making cleanup fast and easy.



3M™ File Belt Sander

Model No.
28366

Motor	Max RPM	Belt Speed SFPM (SMM)	Weight Pound (kg)	Length Inch (mm)	Height Inch (mm)	Width Inch (mm)	Airflow Rate SCFM (LPM)	UPC (05114-)
0.6 HP	22,000	4990 (1521)	2.8 (1.3)	14.57 (370)	2.93 (74.5)	5.95 (151.2)	28 (793)	28366-1

3M File Belt Sanders come with a one-year limited warranty and the standard style attachment arm (part #28368). Contact your 3M Authorized Distributor for tool service.

Scotch-Brite™ Durable Flex File Belts



Width	Length	Grade	UPC (048011-)	Qty./ Case
½"	18"	A CRS	64475-2	20
		A MED	64458-5	
		A FIN	64467-7	

3M™ Cubitron™ II File Belts



Width	Length	Grade	UPC (051131-)	Belts/ Box	Boxes/ Case
½"	18"	36+	33443-4	10	5
		60+	33445-8		
		80+	33446-5		

3M™ File Belt Sander Attachment Arms



Part No.
28368



Part No.
28369

Width	Length	Description	UPC (051141-)	Qty./ Case
½"	18"	Standard style: Standard arm included with 3M™ File Belt Sander. Sand with contact wheel or platen.	28368-5	1
		Thin style: Thinner arm makes it easier to use in narrower spaces. Sand with contact wheel or platen.	28369-2	

See the 3M File Belt System in action!

Check out our latest video at
3mcollision.com/FileBeltTool
3mauto.com/FileBeltTool
 or call 1-877-840-8533

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