Created With
CUTTING EDGE TECHNOLOGY

Non Woven MOP Wheel

A Softer More Flexible Approach to Polish & Deburr

There are times when your primary concern is to remove surface burr without scoring the surface too deeply. Our Non-Woven Mop Wheel is the ideal solution for this purpose. The non-woven materials produce a softer and more flexible surface that allows you to polish, clean and de-burr without leaving any deep scratch marks on the surface.

Our Non-Woven Mop Wheels are available in a choice of 4 abrasive surfaces; Coarse (CRS), Medium (Med), Fine (Fin) and Very Fine (VFN)

Recommended Usage & Application

Coarse grade Non-Woven Mop Wheels are ideal for removing surface contamination such as dirt, weld splatter and dust particles whereas medium grade Non-Woven Mop Wheels are recommended for improvements to finished of metal surface, removal of light weld splatter as well as solder and adhesive overruns. Fine and Very Fine grade Non-Woven Mop Wheels are however, perfect for use as a polishing tool for removing of fine burr on metal surfaces and obtaining a satin finish on polished surfaces.

Point of Interest

Non-Woven Mop Wheels operated at low speed to create a more consistent finish on the surface whereas a higher speed creates a more polished surface.

Stock Code	*Description*	*Grade*	*Mos*
SKMB-40256	SK Non Woven MOP Wheel 40mmX25mmX6mm	CRS/MED/FINE/VFN	15,000RPM
SKMB-50256	SK Non Woven MOP Wheel 50mmX25mmX6mm	CRS/MED/FINE/VFN	12,000RPM
SKMB-50506	SK Non Woven MOP Wheel 50mmX50mmX6mm	CRS/MED/FINE/VFN	12,000RPM
SKMB-60306	SK Non Woven MOP Wheel 60mmX30mmX6mm	CRS/MED/FINE/VFN	10,000RPM
SKMB-60506	SK Non Woven MOP Wheel 60mmX50mmX6mm	CRS/MED/FINE/VFN	10,000RPM
SKMB-80506	SK Non Woven MOP Wheel 80mmX50mmX6mm	CRS/MED/FINE/VFN	7,000RPM

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