



## MK-IXL Vacuum Shrouds

The MK-IXL series are made of a proprietary thermoplastic elastomer (TPE) that provides excellent wear resistance while allowing the center of the shroud to flex keeping the cup wheel in contact with the ground throughout its life. A reinforced steel ring in the outer rim of the shroud assists in gliding over floors and helps resist wear. The hose clamp, adapters and spacers make them easy to install on most popular grinders.

The MK-IXL Shroud's unique shape creates a higher centrifugal force that expels the dust particles away, in cyclone fashion, from the grinding cup wheel into the vacuum hook-up port. This cyclone dust extraction technology improves removal of particles, which further enhances the grinding process.



### 5" MK-IXL Shroud

Fits 4" to 5" hand grinders using included adapters and spacers.  
For use with a 4" to 4.5" cup wheel or abrasive disc.

Description	Part#
5" Full Vacuum Shroud (Carton Packed)	172366



Carton Packed  
Part# 172366



### 7" MK-IXL Shroud

Fits 7" to 9" hand grinders using included adapters and spacers.  
For use with a 7" cup wheel or abrasive disc.

Description	Part#
7" Full Vacuum Shroud - 5 pack	167129
7" Hinged Vacuum Shroud - 5 pack	167130
7" Full Vacuum Shroud - Single	166037
7" Hinged Vacuum Shroud - Single	166964



Sold in a Master Pack  
of 5 in a display tray



Single Shroud  
carton packed

WARNING: Cancer and Reproductive Harm - [www.p65warnings.ca.gov](http://www.p65warnings.ca.gov)

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## Recommended Cup Wheels For A Variety Of Applications

Single Row Grinding Cup Wheels	Double Row Grinding Cup Wheels
 <p><b>MK-304CG-1</b> MK Diamond's wet/dry-grinding cup wheels have a unique shape which allows for superior form mark removal. Their lightweight design ensures fast surface grinding with a minimum of operator fatigue. Can be used wet or dry.</p> <p>4 inch Part# 155444 7 inch Part# 155446</p>	 <p><b>MK-304SG-2</b> The double row cup wheel offers twice as much grinding surface for faster removal. Perfect for concrete deburring and rough surface grinding. The lightweight design assists in reducing operator fatigue. Can be used wet or dry.</p> <p>4 inch Part# 155445 7 inch Part# 155686</p>
Single Row Turbo Cup Wheels	Double Row Turbo Cup Wheels
 <p><b>MK-504CG-1</b> Designed for quick de-burring and form mark removal. The turbo segmented design is ideal for cleanup and finish work.</p> <p>4 inch Part# 158688 7 inch Part# 158734</p>	 <p><b>MK-504SG-2</b> Designed for quick de-burring and form mark removal. The turbo segmented design is ideal for cleanup and finish work.</p> <p>4 inch Part# 158690 7 inch Part# 158736</p>
Bi-Turbo Cup Wheel	Arrow Cup Wheel
 <p><b>MK-704SG-2</b> Designed for high efficiency surface grinding and cleaning of concrete. They utilize a unique large format turbo segment design that maximizes diamond surface contact with the work surface resulting in fast and very aggressive material removal.</p> <p>Part# 167115</p>	 <p><b>MK-804CG-1</b> Designed for floor preparation work prior to the polishing process. For grinding thick coatings, epoxy, urethane, and other membrane materials. The arrow shaped segment allows for scraping and grinding at the same time.</p> <p>4 inch Part# 168605 7 inch Part# 168608</p>