

Work Easy with these New Dust Shrouds

7 Inch Edge Shroud
for fast grinding and first-cut edging
Patent Pending

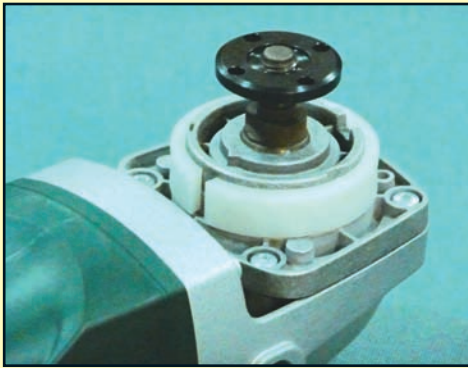


4 Inch & 5 Inch Corner Shroud
for grinding and polishing edges
Patent Pending



The Corner Shroud design allows grinding and polishing into a corner with no dust problem as easily and tightly as if there was no shroud at all.

Fitting Shrouds To Any Angle Grinder Is As Easy As 1, 2, 3



1. Fit the appropriate insert over the grinder mounting boss with the gap facing the body of the grinder. Place the shroud over the insert and lightly tighten the three screws to position the shroud. When you are sure the shroud is on straight and the disc fits correctly then tighten the screws hard so they thread into the plastic insert.



2. Place 3 to 6 spacer washers directly onto the grinder shaft so that the disc when fitted will not make contact with the shroud edging plate or the shroud body. Ideal clearance is 2mm to 5mm between the disc and the edging plate. If this is difficult to achieve further adjustment can be made by moving the shroud up or down on the mounting boss of the grinder before fully tightening the three screws.



3. Use the nut provided with your grinder to secure the disc in place. Adjust the seal with a slight gap between the seal and the floor. On rougher surfaces the seal can be fitted closer to the floor for a better dust seal or when using high powered vacuums it can be lifted to allow a larger gap to prevent suck-down.



- These dust shrouds float across the floor like a Hovercraft on a cushion of air for frictionless grinding
- The strong, steel shroud will not warp with heat or wear prematurely
- Hook and loop fixing is used for tool-less adjustment of the seal just like larger grinders
- The no-dust seal design controls dust escape even while edging
- Simple inserts are available to fit all angle grinders
- Most discs & backer pads fit easily without special nut and spacer sets
- Highly efficient dust collection & control is achieved because all the air enters under the seal
- Standard 1 1/2" (38mm) vacuum tube – no need for heavy, inflexible, 2" (50mm) vacuum hoses
- Modifications available to suit special applications

The Corner Shroud can be used wet or dry to control plashing or dust. Its unique design allows grinding into corners as if there was no shroud present. When first using the shroud press against the wall so that the disk cuts through the seal

The disc or pad protrudes at the front and side so it cuts right to the edge of both walls in a corner while maintaining great dust control.

Both 4 inch and 5 inch models are designed to fit the most common 5 inch angle grinders especially the two -speed and variable speed brands. Changing grinder brands is as simple as buying another insert.

The seal is hook and loop attached for fast removal or adjustment when changing discs or pads and is made from white, non-marking rubber.

For most pad followers and deep-dished discs two or three spacer washers provided will be all that is necessary to obtain the correct height.

