

CONCRETE GRINDER DUST SHROUDS FOR ANGLE GRINDERS



- No restriction grinding into corners
- Replaceable seal
- Quick adjust hook and loop
- Steel construction
- Grinds against walls
- No friction or suck down
- Excellent dust control



No visible dust when fitted to a suitable vacuum dust collector.

Suitable for floors or walls & other flat surfaces.

Compare these features with other shrouds

1. Steel body and welded mounting collar are strong and will not wear out, tear, cut or distort in the sun.
2. Precision molded inserts for the mounting collar are included to fit tightly to the most popular angle grinders.
3. Inserts are color-coded to the most popular brands for easy identification.
4. Angle grinders are easily interchanged at any time with the inserts included. It is not necessary to purchase a specific grinder for the shroud and spare grinders can be used if one needs repairing.
5. Spare part inserts are available to mount 7in (180mm) polishers to the 7in (180mm) dust shrouds.
6. Inserts are included with the 5in (125mm) dust shrouds to fit most 7in (180mm) polishers as well as 5in (125mm) angle grinders.
7. Patented "semi-sealed" edging feature greatly increases dust control while grinding edges.
8. No-friction grinding because the skirt does not touch the floor. All the airflow is directed under the skirt where the dust is generated for more efficient dust control.
9. These shrouds are more airflow efficient because there are no wasteful air holes in the top of the shroud which require a larger vacuum dust collector to supply the required airflow.
10. No "suction-stick" problems because the skirt does not seal tightly against the floor surface.
11. Vacuum pressure adjustment by moving the skirt higher or lower to suit stronger or lesser air flow dust collectors.
12. Adjustable skirt height for different diamond wheel sizes and diamond segment heights, or for changing from a worn to a new wheel.
13. Hook and loop fixing of the skirt for instant adjustment on the job without tools.
14. Overlapping skirt prevents loss of vacuum pressure compared to "butt-joined" hook and loop seals.
15. Separate cover strip to seal the edging feature when not in use.
16. Both skirt and cover strip can be attached upside down if the skirt edge becomes damaged.
17. Replaceable skirts are low cost compared to replacing the shroud body.
18. Skirt life is approx. four diamond wheels which is a lot of grinding.
19. Low shroud profile eliminates the need for special arbor nuts and spacers when using deep-dished grinding wheels.
20. Steel spacer washers are included for wheel height adjustment.
21. 1 1/2in (38mm) dust outlet tube creates high velocity dust removal and lowers tension from vacuum hoses.
22. Low fatigue because there is no constant friction from the skirt rubbing on the floor.
23. Higher quality, more accurate grinding possible with low-twist and light weight vacuum hoses with a no-friction skirt.
24. Grinding is possible against walls or floor fixtures with the edging feature.
25. Non-marking white rubber seals to protect floors and walls.

Offer your customer a choice of shrouds to please everyone, but always include these premium shrouds so your customer knows you stock the best – you do not want to send them to your opposition if they are dissatisfied later with a cheaper product

