

3M™ Stikit™ Disc Rolls – Paper Better

3M™ Stikit™ Paper Disc Roll 236U

- Aluminum oxide on a C wt. paper backing
- Durable, tear resistant backing
- Open coat to reduce loading
- Convenient disc roll form



UPC Number	Diameter	Grade	Discs/Roll	Min/Case
051141-55540-9	5" x NH	P80	100	1/4
051141-55541-6	5" x NH	P100	100	1/4
051141-55542-3	5" x NH	P120	100	1/4
051141-55543-0	5" x NH	P150	100	1/4
051141-55544-7	5" x NH	P180	100	1/4
051141-55545-4	5" x NH	P220	100	1/4
051141-55546-1	5" x NH	P240	100	1/4
051141-55547-8	5" x NH	P320	100	1/4
051141-55548-5	5" x NH	P400	100	1/4
051141-55549-2	5" x NH	P500	100	1/4
051141-55550-8	5" x 5 Hole	P80	100	1/4
051141-55551-5	5" x 5 Hole	P100	100	1/4
051141-55552-2	5" x 5 Hole	P120	100	1/4
051141-55553-9	5" x 5 Hole	P150	100	1/4
051141-55554-6	5" x 5 Hole	P180	100	1/4
051141-55555-3	5" x 5 Hole	P220	100	1/4
051141-55556-0	5" x 5 Hole	P240	100	1/4
051141-55557-7	5" x 5 Hole	P320	100	1/4
051141-55558-4	5" x 5 Hole	P400	100	1/4
051141-55559-1	5" x 5 Hole	P500	100	1/4
051141-55560-7	6" x NH	P80	100	1/4
051141-55561-4	6" x NH	P100	100	1/4
051141-55562-1	6" x NH	P120	100	1/4
051141-55563-8	6" x NH	P150	100	1/4
051141-55564-5	6" x NH	P180	100	1/4
051141-55565-2	6" x NH	P220	100	1/4
051141-55566-9	6" x NH	P240	100	1/4
051141-55567-6	6" x NH	P320	100	1/4
051141-55568-3	6" x NH	P400	100	1/4
051141-55569-0	6" x NH	P500	100	1/4
051141-55570-6	6" x 6 Hole	P80	100	1/4
051141-55571-3	6" x 6 Hole	P100	100	1/4
051141-55572-0	6" x 6 Hole	P120	100	1/4
051141-55573-7	6" x 6 Hole	P150	100	1/4
051141-55574-4	6" x 6 Hole	P180	100	1/4
051141-55575-1	6" x 6 Hole	P220	100	1/4
051141-55576-8	6" x 6 Hole	P240	100	1/4
051141-55577-5	6" x 6 Hole	P320	100	1/4
051141-55578-2	6" x 6 Hole	P400	100	1/4

3M™ Stikit™ Paper Disc Roll 363I

- Aluminum oxide on an F wt. paper backing
- Durable product designed for heavy stock removal



UPC Number	Diameter	Grade	Discs/Roll	Min/Case
051144-21800-4	5" x NH	60	100	1/4
051144-21799-1	5" x NH	80	100	1/4
051144-21798-4	5" x NH	P100	100	1/4
051144-21797-7	5" x NH	P120	100	1/4
051144-21796-0	5" x NH	P150	100	1/4
051144-21795-3	5" x NH	P180	100	1/4
051144-13671-1	5" x 5 Hole	60	100	1/4
051144-13670-4	5" x 5 Hole	80	100	1/4
051144-13669-8	5" x 5 Hole	P120	100	1/4
051144-21794-6	6" x NH	60	100	1/4
051144-21793-9	6" x NH	80	100	1/4
051144-21792-2	6" x NH	P100	100	1/4
051144-21791-5	6" x NH	P120	100	1/4
051144-21790-8	6" x NH	P150	100	1/4
051144-21789-2	6" x NH	P180	100	1/4
051144-14721-2	6" x 6 Hole	80	100	1/4

TECH TIP

Start on... Stop off...

A simple rule of thumb to prevent unnecessary swirl marks on the work surface. Start the sander on the work surface, stop the tool as it is removed from the work surface. For best results, operate tool at 90 PSI air pressure.

