

Convolute Wheels *continued*

NORTON CLEAN & FINISH SILICON CARBIDE

BEST CHOICE FOR FINE FINISHING WITH LIGHT PRESSURE



FEATURES

- Silicon carbide grain
- Open mesh construction

BENEFITS

- Good for blending, rust removal, applying decorative, contrast finishes and low- to moderate-speed applications
- Not used for deburring
- Used with light to moderate pressure, low speed

TIER: **BEST**
 BRAND: Norton
 TRADENAME: **CLEAN & FINISH
 CONVOLUTE WHEELS**

SIZE (D x T x H)	ABRASIVE	GRIT	DENSITY	MAX. RPM	STD. PKG.	PART #
4 x 1 x 1	S/C	M	4	4,000	10	66261058502
		F	4	4,000	10	66261058501
6 x 1 x 1	S/C	M	4	3,000	4	66261058507
		F	4	3,000	4	66261058506
6 x 2 x 1	S/C	M	4	3,000	2	66261058510
		F	4	3,000	2	66261058509
6 x 3 x 1	S/C	M	4	3,000	1	66261058512
6 x 4 x 1	S/C	M	4	3,000	1	66261058514
8 x 1 x 3	S/C	M	4	2,500	3	66261058518
8 x 2 x 3	S/C	M	4	2,500	2	66261058521
8 x 3 x 3	S/C	M	4	2,500	1	66261058524
8 x 4 x 3	S/C	M	4	2,500	1	66261058526

Aluminum Reducing Bushings for Flap and Convolute Wheels



- Durable, aluminum one-piece-design flanges with integrated "contact washer"
- Snug fit; extended usable life
- Available in stock and non-stock sizes in many combinations of ID hole reduction

WHEEL CENTER HOLE	BUSHING REDUCES HOLE SIZE TO	FOR WHEEL DIAMETER	STD. PKG.	PART #
1	3/8	4 - 6	1 Pair	66261080522
	1/2	4 - 6	1 Pair	66261080523
	5/8	4 - 6	1 Pair	66261080524
	3/4	4 - 6	1 Pair	66261080525
	7/8	4 - 6	1 Pair	66261080526
2	1/2	6	1 Pair	66261080527
	5/8	6	1 Pair	66261080528
	1	6	1 Pair	66261080529
	1-1/4	6	1 Pair	66261080530
3	1	8	1 Pair	66261080531
	1-1/4	8	1 Pair	66261080532
	1-1/2	8	1 Pair	66261080383
	2	8	1 Pair	66261080514
5	1	10 and 12	1 Pair	66261080533
	1-1/4	10 and 12	1 Pair	66261080534
	3	10 and 12	1 Pair	66261080535
8	1-1/4	14	1 Pair	66261080536
10	1-1/4	16	1 Pair	66261080520