

CONVOLUTE & UNITIZED WHEELS

Unitized Wheels with Arbor Hole

- Non-woven material impregnated with resin and compressed for finishing and long working life.
- Designed to resist tearing when working on sharp parts and edges.
- Easily deburrs, cleans, blends and polishes.
- For metal, plastic and composite materials.



ALUMINUM OXIDE

SILICON CARBIDE



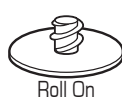
SIZE	RPM	CARTON QTY	UPC#				
			2 / S / FINE	3 / S / FINE	2 / A / MEDIUM	6 / A / MEDIUM	8 / A / COARSE
Unitized Wheels – with hole							
1 x 1 x 3/16	35,100	40				72000	72001
3 x 1/8 x 1/4	15,100	25				72010	72011
3 x 1/8 x 3/8	15,100	25		72012			
3 x 1/4 x 1/4	15,100	25		72013			
3 x 1/4 x 3/8	15,100	25	72002	72014	72003	72004	72005
3 x 1/2 x 1/4	15,100	25		72015			
3 x 1/2 x 3/8	15,100	25		72016			
6 x 1/8 x 1	7,500	10		72019			
6 x 1/4 x 1/2	7,500	5		72017			
6 x 1/4 x 1	7,500	5	72006	72020	72007		
6 x 1/2 x 1/2	7,500	10		72018			
6 x 1/2 x 1	7,500	10	72008		72009		

Unitized Quick Change Wheels - Roll On

- Designed for use on all disc sides which is ideal for hard to reach areas.
- Easily deburrs, cleans, blends and polishes.
- For metal, plastic and composite materials.



ALUMINUM OXIDE
SILICON CARBIDE



Rubber Holder Pads Required
(see page 54 for full program)

SIZE	RPM	DENSITY / GRAIN / GRADE	UPC#	CARTON QTY
Unitized Wheels – Quick Change, Roll On				
2"	22,100	2 / S / Fine	72040	10
		2 / A / Medium	72041	
		3 / S / Fine Line	72046	
		6 / A / Medium	72042	
3"	15,100	2 / S / Fine	72043	10
		2 / A / Medium	72044	
		3 / S / Fine Line	72047	
		6 / A / Medium	72045	

A=Aluminum Oxide, S=Silicon Carbide

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