

Green Silicon Carbide Cylindrical Wheels

Description and Applications

Each Cylindrical CGW wheel is manufactured with varying hardness to assure consistent grindability throughout. This feature compensates for the diameter and speed changes as the wheel is used.

- GC - Green Silicon Carbide

(Also see pages 142-144)



14 x 2 x 5	TYPE 1	1910 RPM		
UPC#	SPEC.	CARTON	UNIT	
37801	GC-80K7-V	1	2	

20 x 1 x 12	TYPE 1	1623 RPM		
UPC#	SPEC.	CARTON	UNIT	
37819	GC-80K7-V	-	3	

16 x 1 x 5	TYPE 1	1671 RPM		
UPC#	SPEC.	CARTON	UNIT	
37803	GC-80K7-V	1	2	

20 x 2 x 12	TYPE 1	1623 RPM		
UPC#	SPEC.	CARTON	UNIT	
37821	GC-80K7-V	-	2	

16 x 1 1/2 x 5	TYPE 1	1671 RPM		
UPC#	SPEC.	CARTON	UNIT	
37806	GC-80K7-V	1	2	

24 x 1 x 8	TYPE 1	1353 RPM		
UPC#	SPEC.	CARTON	UNIT	
37825	GC-80K7-V	-	2	

16 x 2 x 5	TYPE 1	1671 RPM		
UPC#	SPEC.	CARTON	UNIT	
37810	GC-80K7-V	1	2	

24 x 1 x 12	TYPE 1	1353 RPM		
UPC#	SPEC.	CARTON	UNIT	
37830	GC-80K7-V	-	2	

20 x 1 x 8	TYPE 1	1623 RPM		
UPC#	SPEC.	CARTON	UNIT	
37815	GC-80K7-V	-	1	

24 x 2 x 8	TYPE 1	1353 RPM		
UPC#	SPEC.	CARTON	UNIT	
37827	GC-80K7-V	-	2	

32A ID (Internal Dimension) Wheels

Description and Applications

- For grinding inside surfaces of bearings, rings, cylinders, barrels, and bores.
- Designed for concentricity, precision, rigidity, and efficiency.



UPC#	SPEC.	CARTON	UNIT	UNIT
59050	3/4 x 3/4 x 1/4 (3/8 x 3/8) 32A60-J8-V	33,500	20	40
59051	1 x 1 x 1/4 T5 (1/2 x 1/2) 32A60-J8-V	26,800	20	40
59052	1 x 1 x 3/8 T5 (1/2 x 1/2) 32A60-J8-V	26,800	20	40
59053	1 1/4 x 1 x 3/8 T5 (5/8 x 1/2) 32A60-J8-V	20,900	20	40
59054	1 1/2 x 1 x 3/8 T5 (5/8 x 1/2) 32A60-J8-V	16,750	20	40
59055	1 1/2 x 1 x 3/8 T5 (3/4 x 1/2) 32A60-J8-V	16,750	20	40
59056	2 x 1 x 3/8 T5 (3/4 x 3/8) 32A60-J8-V	13,400	20	40
59057	2 x 1 1/2 x 5/8 T5 (1 x 3/4) 32A60-J8-V	13,400	20	40