

GC201 STANDARD GRINDING CUP



CONSTRUCTION SERIES SURFACE PREPARATION

GRINDING CUP DOUBLE ROW TURBO

The **GC200 Single Row Turbo Grinding Cup** is engineered for fast, aggressive grinding of concrete, masonry, brick, block, and other construction materials. Its continuous turbo segment design delivers rapid material removal with improved cutting efficiency while helping to produce a smoother grinding finish than conventional segmented cup wheels. Designed for professional contractors, the GC200 is ideal for surface preparation, edge grinding, coating removal, and concrete leveling in both wet and dry applications.

APPLICATION

Concrete, Masonry

EQUIPMENT

Angel grinder

TECHNICAL SPECIFICATIONS

SEGMENT HEIGHT	5 mm (.196")	PERFORMANCE LEVEL	Standard
CONFIGURATION	Double segment turbo	ARBOR	7/8"-5/8" B, 5/8"-11 THD
ASSEMBLY	Brazed	COOLANT	Dry / Wet

AVAILABLE SIZES

DIAMETER	SEGMENT HEIGHT	CONNECTOR
4"	5 mm (.196")	7/8"-5/8"-B, 5/8"-11 THD
4-1/2"	5 mm (.196")	7/8"-5/8"-B, 5/8"-11 THD
5"	5 mm (.196")	5/8"-11 THD
7"	5 mm (.196")	7/8"-5/8"-B, 5/8"-11 THD