

T-6 STRAIGHT SIDED CUPS



ALUMINUM OXIDE

- A16-O4B General purpose ferrous metal grinding
- A16-Q4B Longer life (harder bond) for ferrous metal grinding
- A24-Q4B For finer finishes



SIZE	Pack	A16-O4B	A16-Q4B	A24-Q4B
A43 4 x 2 x 5/8-11	10	904271	904273	904272
A53 5 x 2 x 5/8-11	10	904290	904291	904293
A63 6 x 2 x 5/8-11	10	904275	904280	904283

SILICON CARBIDE

Kasco silicon carbide T-6 cups are used to grind non-metallic materials like concrete, masonry, granite, and marble. The "PB" specs listed immediately below are generally best for concrete and masonry. Granite and marble specs are listed below.

Size	Pack	C14-PB	C16-PB	C24-PB	C80-PB	C120-PB
C43 4 x 2 x 5/8-11	10	905045	905041	905043	905047	905051
C53 5 x 2 x 5/8-11	10	905052	905053	905054	905055	905056
C63 6 x 2 x 5/8-11	10	905174	905175	905190	905191	905192

GRANITE & MARBLE—Black Silicon Carbide

Size	Pack	C16-JB	C24-JB	C30-JB	C36-JB	C46-JB	C60-JB	C80-JB	C120-JB
C43 4 x 2 x 5/8-11	10	905308	905309	905310	905311	905312	905314	905315	905316
C53 5 x 2 x 5/8-11	10	905325	905321	905322	905323	905324	905326	905327	905328
C63 6 x 2 x 5/8-11	10		905280	905282	905283	905285	905287	905289	905291

Spec	Size	C43 4 x 2 x 5/8-11	C53 5 x 2 x 5/8-11
		Part No	Part No
C150-JB		905317	905329
C180-JB		905318	905330
C220-JB		905319	905331
C240-JB		905320	905332
C280-JB		905340	905333
C320-JB		905341	905334
C400-JB		905342	905335
C500-JB		905343	905336

Fine Grit T-6 cups for polishing are manufactured under stringent process controls to assure a uniformity of grit sizing.

The minimum quantity is five pieces per item.
6" cups available in these grits.

Maximum RPM for all T-6 cups:

4" 9,070
5" 7,260
6" 6,050

GRANITE & MARBLE—Green Silicon Carbide

Green silicon carbide provides longer life for granite and marble grinding. 6" Green GC cups are also available.

Size	Pack	GC24-JB	GC30-JB	GC36-JB	GC46-JB	GC60-JB	GC80-JB	GC120-PB
CG43 4 x 2 x 5/8-11	10	905359	905360	905361	905362	905364	905365	905366
CG53 5 x 2 x 5/8-11	10	905375	905376	905377	905378	905379	905380	905385