



3M Flap disc Cubitron II 967A

Design: Precision formed ceramic grain [Cubitron? II], in high-strength synthetic resin bonding connected to the convex glass cloth plate. The individual grains of the ceramic Cubitron? II abrasives are small, precisely-shaped triangles, perpendicular in arrangement, and uniform in size. Tough grinding with highest removal rate, with up to 30 % faster removal. Grinding-activated additives prevent clogging and make for cooler grinding. Standard bore 22.23 mm.

Application: In all metal-processing areas, where high removal rates combined with very good surface finishes need to be achieved.

Characteristics

Series: Cubitron

Type: 967A

Description	Article
Cubitron™ II Flap Disc 967A	12739442
Flap disc 967A 125mm conical P 60+	12739439
Flap grinding wheel 967A curved 125mm K40	12739436

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