

CUBITRON II™ 3M

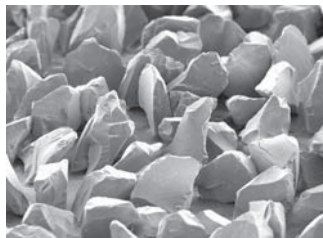
CUBITRON II 3M

The individual ceramic abrasive granules, triangular in shape, are arranged evenly at right angles. The type of abrasive, the shape and the layout make it self-sharpening.



CUBITRON II™ 3M

The shape, the dimensions and the uniform arrangement allow to: increase the removal of materials; get better surface finish in less time; keep the piece cold.



Conventional ceramic granules

Different in shapes, dimensions and distribution: the duration is shorter due to stress fractures and detachment of the material.

Advantages

Better anchoring of the mineral on the support.

Good support for the mineral.

Extremely hard; uniformity in the direction of the mineral on the support; while it works it continues to maintain sharp edges.

Benefits

It does not crumble; best use on heavy work.

High durability

Greater cutting, high durability; does not heat; less operator fatigue; less heat development, therefore less darkening of the product; faster work, better productivity; greater number of pieces processed per single disc.



Fiber disc Cubitron II™

Cubitron II™ fiberboard disc (PSG) with triangular-shaped granules, vulcanized fiber backing, double resin binder, open coating.

Applications: removal of welds, burrs and all machining operations in which serves heavy metal removal.

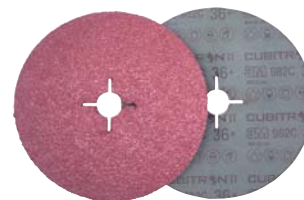
Materials: carbon steel.



Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L155050036	---	◆ 25	36	115	22
L155050060	---	◆ 25	60	115	22
L155050080	---	◆ 25	80	115	22
L155050136	---	◆ 25	36	125	22
L155050160	---	◆ 25	60	125	22

For technical specifications see page 832.

Codice	Material
L15505	Acciaio



Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L155050180	---	◆ 25	80	125	22
L155050236	---	◆ 25	36	180	22
L155050260	---	◆ 25	60	180	22
L155050280	---	◆ 25	80	180	22



Fiber disc Cubitron II™

Cubitron II™ fiber-optic disc (PSG) with triangular-shaped granules with cooling additive, vulcanized fiber support, double resin binder, open coating.

Applications: removal of welds, smears and all the processes in which heavy material is removed without heating the product.

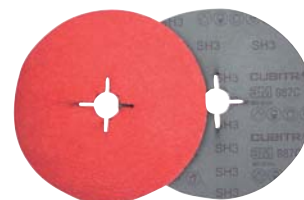
Materials: stainless steel, nickel alloy and all heat-sensitive materials.



Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L155100036	---	◆ 25	36	115	22
L155100060	---	◆ 25	60	115	22
L155100080	---	◆ 25	80	115	22
L155100136	---	◆ 25	36	125	22
L155100160	---	◆ 25	60	125	22

For technical specifications see page 832.

Codice	Material
L15510	Acciaio INOX



Code	€	Pz.	Grain	Disc ø (mm)	Bore ø (mm)
L155100180	---	◆ 25	80	125	22
L155100236	---	◆ 25	36	180	22
L155100260	---	◆ 25	60	180	22
L155100280	---	◆ 25	80	180	22