



**PRECISION  
POLISHING**



# CA70-CA71

**PRECISION STRUCTURED  
ABRASIVES**

**PEAXTRE**  
Precision Engineered Abrasives

Structured abrasives by Precision Polishing that, thanks to the highly precision microreplicated three-dimensional structures of the abrasive surface, are ideal to achieve a consistent and refined finishing ensuring a longlife product with a grinding and polishing performances constant throughout the abrasives life.

They have a longer tool life than conventional grinding products, significantly increasing the productivity.

Micron-graded mineral abrasives can help you to achieve lower reject rates, and uniformly smooth and refined finishes. Part after part.



## CA70

Structured abrasive on stiff backing for finishing and polishing processes on materials such as chrome, nickel, titanium, steel, stainless steel, high alloys and non-ferrous metals for hydraulic components, watches, jewelery, pipes and profiles.

Suitable to be converted in belts, discs, and rolls.

Ideal for both dry and wet processing.

**CONSTRUCTION:**

**GRIT:** 3-dimensional Aluminium Oxide microreplicated structures

**COATING:** Microreplicated pyramids

**BONDING:** Resin

**BACKING:** X Cloth

SERIE	GRIT	RANGE	A6	A16	A30	A45	A65	A80
CA70	Aluminium Oxide		✓	✓	✓	✓	✓	✓

## CA71

Structured abrasive on flexible backing for finishing and polishing processes on materials such as chrome, nickel, titanium, steel, stainless steel, high alloys and non-ferrous metals hydraulic components, watches, jewels, tubes and profiles.

Suitable to be converted in belts, discs and rolls.

Exclusively for dry processing.



**CONSTRUCTION:**

**GRIT:** 3-dimensional Aluminium Oxide microreplicated structures

**COATING:** Microreplicated pyramids

**BONDING:** Resin

**BACKING:** J Cloth

SERIE	GRIT	RANGE	A6	A16	A30	A45	A65	A80
CA71	Aluminium Oxide		✓	✓	✓	✓	✓	✓