

Carbide abrasive tools consist of granulated sintered tungsten, small sharp grains of metal, which are evenly soldered onto a steel plate. This combination makes these tools extremely resistant and make them extremely long lasting. Tungsten carbide has almost the same hardness and resistance than diamond based products and they can also withstand extreme temperatures.

Type of usage:

- rasping
- removing
- grinding
- preparing
- sanding
- finishing
- and more.

Grit size:

You can get our products in different grit sizes: 3, 6, 10, 14, 24, 36, 60, 80, 120, 180, and 240.

Our products are not all available in all grit sizes. We produce products for 99 % of all types of machines.



"Ergonomic extensions"

For use on our sanding trowels as they screw onto a bolt found under a rubber piece that is found on the handles.



CARBIDE
abrasive tools

**YOU name it.
CARBIDE removes it.**

Carbide a/s, Plastvaenget 3C, 9560 Hadsund, Denmark
phone +45 70 25 42 18, info@carbide.dk

www.carbide.dk



**Robust
hand tools
for professional
grinding.**

CARBIDE
abrasive tools



**Files
flat, half round and round**

∅ 8 and ∅ 12 mm
300 mm as standard

Standard grit sizes:
24, 30, 36, 60 & 80



Sanding Trowels with magnets

200 x 100 mm
280 x 140 mm
500 x 125 mm, with 2 handles

Exchangeable sanding plates are
available in the following grits:
14, 24, 36, 60, 80, 120, 180 & 240

The handle is prepared for mounting
a "turning part" for a shaft for a
more ergonomic working position

**Sanding Trowel with
90 degrees angle**

200 x 100 x 25 mm

The handle is prepared for mounting
a "turning part" for a shaft for a
more ergonomic working position

Standard grit sizes: 14, 24, 36, 60,
80 & 120



Hand grinding blocks

100 x 60 mm

Exchangeable sanding plates are
available in the following grits:
24, 36, 60, 80, 120, 180 & 240



Visit us at
www.carbide.dk

In our wide assortment you will surely find the right
grinding tool.