

A close-up photograph of a Mirka Abranet Max belt sander. The machine features a large, wide, reddish-brown abrasive belt with a fine, net-like texture. The belt is mounted on a metal frame with various adjustment knobs and rollers. The background is slightly blurred, showing more of the machine's structure.

MIRKA

Abranet® Max

For belt sanding

The net structure offers a cool cut which minimises the risk of overheating the sanded surface or burning the belt.



- ✓ Efficient stock removal
- ✓ Superior & fast cut
- ✓ Dust free sanding
- ✓ Long lasting
- ✓ Cost efficient
- ✓ Clog resistant
- ✓ Cool cut
- ✓ Avoids overheating

Abranet Max is a universal net abrasive suited for a broad variety of sanding applications and is especially developed for the wood industry. Due to the net structure it resists clogging on resinous wood types and soft materials, and the sanded surface stays cooler and avoids burning.

The tough aluminium oxide grain gives a high cut rate on harder wood types and materials. The symmetric net structure enables an efficient cut and stock removal. Lower pressure is needed and a more consistent surface finish means minimal quality variations in the process when sanding with Abranet Max. Abranet Max features a long lifetime, and thus save you both time and money. Abranet Max is also well suited for applications where water is used as cooling agent.