



Abrasive paper for wide belt sander

Paper Belt

Belt products

Flooring

Board Keical version

Construction and
woodworking

Product Specifications

Polishing wood and plywood, finishing interior and exterior boards, calcium silicate board, decorative plywood and veneer,
It can be used for a wide range of applications, from grinding to polishing, including paint polishing.

It can be used with wide belt sanders, semi-wide belt sanders, edge sanders, and stroke sanders.

SWEB: A standard product with stable grinding power that can handle everything from thickness correction to finish polishing.

SWEB-MS: Anti-clogging processed version of SWEB. Ideal for materials that tend to clog easily.

NWEB: With its high grinding power, it can handle everything from thickness regulation to finish polishing.

SCEB • SCEB-F: For non-flammable building material polishing, surface finish polishing, and veneer finish polishing. Achieves a uniform and beautiful finish.

SCEB-MS: SCEB with anti-clogging treatment. Ideal for materials that are prone to clogging, such as woodworking coating finish polishing.

SCFB: By using FW as the base material, it boasts high grinding power and resistance to crushing. It also supports thickness regulation.

SCFB-OP: By open-coating the SCFB abrasive grains and strengthening the adhesive, it maintains high abrasiveness while ensuring a long life with less clogging.

GSEB/GSFB: The use of reinforced abrasive grains provides a longer life and allows for cost savings compared to conventional products. It has a high dust collection effect and is anti-static.

GSEB-MS: GSEB with anti-clogging treatment. Long life.

Product lineup

type	Base material	Abrasive grain	Granularity
S.W.E.B.	Ew	W.A.	Please contact us.
SWEB-MS	Ew	W.A.	Please contact us.
NWEB	Ew	W.A.	Please contact us.
SCEB	Ew	CC	Please contact us.
SCEB-F	Ew	CC	Please contact us.
SCEB-MS	Ew	CC	Please contact us.
SCFB	Fw	CC	Please contact us.
SCFB-OP	Fw	CC	Please contact us.
GSEB	Ew	AA	Please contact us.
GSFB	Fw	AA	Please contact us.
GSEB-MS	Ew	AA	Please contact us.

