

ALL MARTOR PICTOGRAMS AT A GLANCE.

Our new pictogram system helps you to find the optimal product. These little symbols inform you about the safety level, the main cutting materials or the condition of the handle, for example.

TECHNICAL FEATURES

Safety technology



Maximum safety



Very high safety



High safety



Optional safety

All handle details



Metal detectable



X-ray detectable



Very abrasion resistant



Abrasion resistant



Full metal housing



Very ergonomic



Ergonomic



Safety lock



Ceramic blade compatible



Soft grip



For right and left handers



For right handers



For left handers



Lanvard hole



Clip



Velcro



Heavy-duty



Precision cutting



Foldable for storage



Protection cap



Anti-slip



Adjustable handle length



Diameter and form of grip



Aceton resistant



Heat resistant



Printable for promotional purposes

All blade details



Safer blade change (with magnet)



Blade change with tool



Tool-less blade change



Disposable knife



2-cutting edge blade



4-cutting edge blade



Spare blades in knife body



Cutting depth



Adjustable cutting depth



Scraper width



Tape splitter

Stainless



Blade retractable



Rotatable blade



Adaptable blade positioner





TiN-coated



Acid-resistant



Ceramic



Rounded-tip hook blade

1-sided ground-edge



Rounded-tip industrial 2-sided ground-edge



Rounded-tip scalpel blade



blade

Rounded-tip trapezoid



Cutting edge length



Non-magnetic



Non-conductive

deep-edged



Chemically inert

Serrated edge

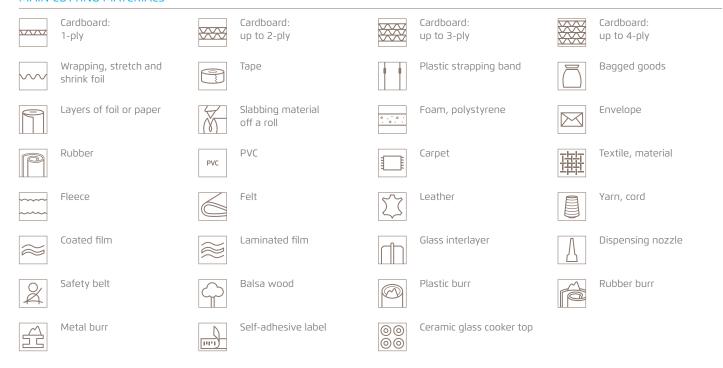


Non-oiled

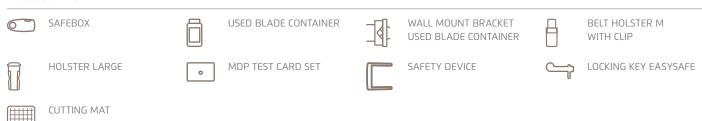


Non-rusting

MAIN CUTTING MATERIALS



ACCESSORIES





MANUFACTURER