

MIRKA ULTIMAX® LIGNO ABRASIVE SANDING DISCS

An all new Mirka® abrasive for woodworking. Combining a fast cut with long life, thanks to especially good resistance to clogging when sanding substrates.



- > Specially made for wood: The new Ultimax Ligno is tailored for wood sanding applications, ensuring optimal performance and precision tailored to woodworkers' needs
- > Superior Alox and Ceramic Blend for additional lifetime. Blue Alox grains, specially heat-treated and annealed for lasting hardness and even grain size, plus self-sharpening ceramic grains for extra durability

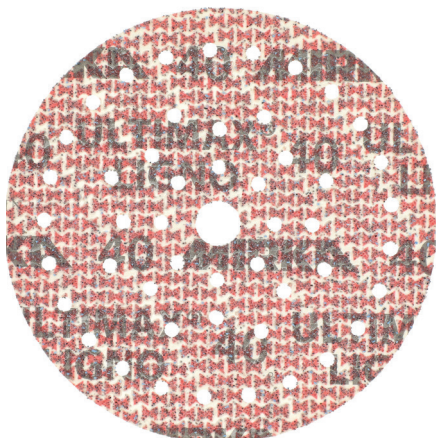
Mirka Ultimax® Ligno Multifit Grip abrasive sanding discs, Ø 125 mm



- > Suitable for woodworking, using new generation technology, abrasive grains are grouped into optimised hourglass patterns for optimal cutting performance
- > Fast cut and long lasting Multifit hole pattern controls dust, reducing heat during sanding
- > Self-sharpening ceramic grain
- > Clog resistant coating
- > Multifit™ hole configuration
- > Backing: Latex paper, D-paper / C-paper
- > Bonding: Low VOC resin system
- > Coating: Semi-open with selective coating
- > Grain: Ceramic / Alox
- > Colour: Red / white
- > Fixing method: Grip (hook and loop)
- > Order qty: See table below

Grit grade	Cat. No.	Order qty
40	005.58.570	50
60	005.58.571	50
80	005.58.579	100
100	005.58.572	100
120	005.58.573	100
180	005.58.574	100
220	005.58.575	100
240	005.58.576	100
320	005.58.577	100
400	005.58.578	100

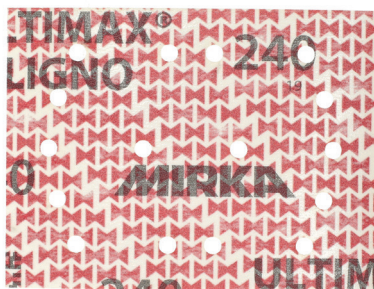
Mirka Ultimax® Ligno Multifit Grip abrasive sanding discs, Ø 150 mm



- > Suitable for woodworking, using new generation technology, abrasive grains are grouped into optimised hourglass patterns for optimal cutting performance
- > Fast cut and long lasting Multifit hole pattern controls dust, reducing heat during sanding
- > Self-sharpening ceramic grain
- > Clog resistant coating
- > Multifit™ hole configuration
- > Backing: Latex paper, D-paper / C-paper
- > Bonding: Low VOC resin system
- > Coating: Semi-open with selective coating
- > Grain: Ceramic / Alox
- > Colour: Red / white
- > Fixing method: Grip (hook and loop)
- > Order qty: See table below

Grit grade	Cat. No.	Order qty
40	005.58.580	50
60	005.58.581	50
80	005.58.590	100
100	005.58.582	100
120	005.58.583	100
150	005.58.584	100
180	005.58.585	100
220	005.58.586	100
240	005.58.587	100
320	005.58.588	100
400	005.58.589	100

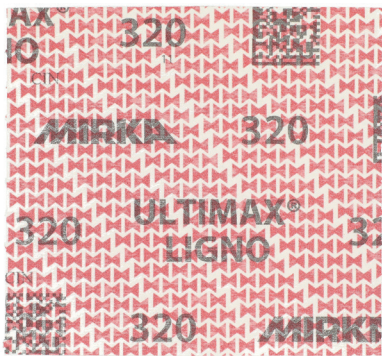
Mirka Ultimax® Ligno Multifit Grip abrasive sanding strips, 81 x 133 mm



- > Suitable for woodworking, using new generation technology, abrasive grains are grouped into optimised hourglass patterns for optimal cutting performance
- > Fast cut and long lasting Multifit hole pattern controls dust, reducing heat during sanding
- > Self-sharpening ceramic grain
- > Clog resistant coating
- > Multifit™ hole configuration
- > Backing: Latex paper, D-paper / C-paper
- > Bonding: Low VOC resin system
- > Coating: Semi-open with selective coating
- > Grain: Ceramic / Alox
- > Colour: Red / white
- > Fixing method: Grip (hook and loop)
- > Order qty: See table below

Grit grade	Cat. No.	Order qty
40	005.58.607	50
60	005.58.609	50
80	005.58.610	50
100	005.58.600	50
120	005.58.601	50
150	005.58.602	50
180	005.58.603	50
220	005.58.604	50
240	005.58.605	50
320	005.58.606	50
400	005.58.608	50

Mirka Ultimax® Ligno Soft Multifit Grip abrasive perf roll, 115 x 125 mm



- > Suitable for woodworking, using new generation technology, abrasive grains are grouped into optimised hourglass patterns for optimal cutting performance
- > Roll is divided into perforated sheets, 115 x 125 mm
- > Self-sharpening ceramic grain
- > Clog resistant coating
- > Backing: Latex paper, D-paper / C-paper
- > Bonding: Low VOC resin system
- > Coating: Semi-open with selective coating
- > Grain: Ceramic / Alox
- > Colour: Red / white
- > Fixing method: Grip (hook and loop)
- > Order qty: See table below

Grit grade	Cat. No.	Sheets per roll
80	005.58.628	130
100	005.58.625	130
120	005.58.626	130
150	005.58.627	130
180	005.58.620	150
220	005.58.621	150
240	005.58.622	150
320	005.58.623	150
400	005.58.624	150