



Reference / Product name:  
Ultimax® Ligno Abrasives

Version/Revision (date): 04/08/2026  
page1 of 1

## TECHNICAL DATA SHEET

### 1. Identification of the product and of the company/undertaking

**Product:** Ultimax® Ligno Abrasives

**Details of the supplier:**

Company: Mirka Ltd  
Address: Pensalavägen 210  
FI-66850 Jeppo, Finland  
Phone: +358 20 760 2111  
National contact: sales@mirka.com

### 2. Product description

Ultimax® Ligno is tailored for wood sanding applications. Fast and even cut thanks to special hourglass abrasive pattern, long service life with good resistance to clogging. Specially developed latex impregnated paper for flexibility and edgewear resistance. Its dust channels leading to extraction holes take control of dust, keeping the abrasive grains cutting, and as air circulates under the abrasive it reduces heat during sanding – an important benefit when sanding substrates, avoiding turning wood dust into a clogging putty. Even larger wood dust particles are not an issue thanks to different width dust channels.

### 3. Suitable Materials

- |                        |                  |             |
|------------------------|------------------|-------------|
| - Chipboard            | - Teak           | - Ash       |
| - Soft / Resinous wood | - Oak            | - Hard wood |
| - Mahogany             | - Veneer         | - Birch     |
| - Solid surface        | - Pine           | - Beech     |
| - Ash                  | - Samsung Staron |             |
| - Dupont Corian        | - Melamine       |             |

### 4. Properties

|                         |                                   |
|-------------------------|-----------------------------------|
| <b>Backing Material</b> | Latex paper, D-paper/ C-paper     |
| <b>Bonding</b>          | Low VOC resin system              |
| <b>Coating</b>          | Semi-open with Selective Coating® |
| <b>Color</b>            | Red                               |
| <b>Grain</b>            | Ceramic/Aluminium oxide           |

