

TECHNICAL INFORMATION AND PRODUCT INFORMATION

Flap wheels from LUKAS

LSL, FLAP WHEELS OF ABRASIVE CLOTH, CUSTOMER SOLUTIONS

These wheels, which are available with different bore sizes, are designed to be used with both handheld and stationary machines. The LSL consists of single flaps which are embedded radially to the axis in a solid plastic core. Please pay attention to the rotational direction of the tool!

Application examples:

- Cleaning
- Deburring
- Derusting
- Surface preparation
- Texturing
- Roughening

LSV, FLAP WHEELS OF ABRASIVE FLEECE, CUSTOMER SOLUTIONS

These wheels, which are available with different bore sizes, are designed to be used with both handheld and stationary machines. The LSV consist of abrasive fleece flaps. The use of fibre fleece makes the tool elastic and allows it to adapt itself to the shape of the workpiece.

Application examples:

- Matt finishing
- Satin-matt finishing
- Polishing
- Smoothing
- Final finishing of the workpiece surfaces

LSM, FLAP WHEELS MADE BY COMBINING ABRASIVE FLEECE AND CLOTH, CUSTOMER SOLUTIONS

These wheels, which are available with different bore size, are designed to be used with both handheld and stationary machines. The combination of abrasive cloth and abrasive fleece results in a higher stock removal rate compared to type LSV. Please pay attention to the rotational direction of the tool!

Application examples:

- Cleaning
- Derusting
- Surface preparation
- Texturing
- Roughening

SAMPLE ORDER

Customised solutions adapted to handle your challenge

We manufacture LUKAS LSL, LSV and LSM flap wheels as well as LUKAS FRV mops according to your specific requirements as individual custom solutions. For this reason, the product tables on **pages 183 – 188** contain a description together with additional information instead of the usual article numbers.

After you have selected the right tool for your application, add the required grit size and bore to the designation (see example on the right). Please state this information in your order. This enables us to provide you with a tool that is precisely tailored to your needs.

If you have any questions, please contact your LUKAS representative or send an email to le@lukas-erzett.de

Please give the following details when placing your order:

LSL 125025

NK 60

Bore 13

DESCRIPTION

GRIT

BORE (H)