

Technical Information:

- **Compatible with:** LÄGLER HUMMEL®, ELF and PROFIT
- **Drum width:** 200 mm
- **Drum diameter:** 185 mm
- **Working width:** 195 mm
- **Brush material:** 1.5 mm thick, corrugated nylon fibres with silicon carbide grain size 60
- **Drum core:** Aluminium hub sleeve
- **Weight:** approx. 2.5 kg
- **Article number:** 120.41.10.200



NEW: The Brushing drum for your HUMMEL®

Cleaning. Structuring. Perfection

With the new Brushing drum for the HUMMEL®, you can expand the range of applications for your machine – both indoors and outdoors!

100.99.01.100 Brushing drum set with systainer®
Set consists of case, floor pad, brushing drum and cover for the drive unit holes in the HUMMEL® housing.

*) The disc brushes (nylon and stainless steel) and the corresponding adapter are shown in the image above. However, these are not included in the scope of delivery.

Brushing drum – for visually and haptically impressive results!

Whether cleaning wooden decks and terraces or structuring floorboards, this drum allows you to achieve impressive results quickly and easily, both visually and haptically.

Your advantages at a glance:

- ✓ Suitable for outdoor and indoor use
- ✓ Gentle, efficient working
- ✓ Quick change from sanding to brushing drum thanks to standardised drum mount
- ✓ Robust, high-quality tool

Now new in the range!

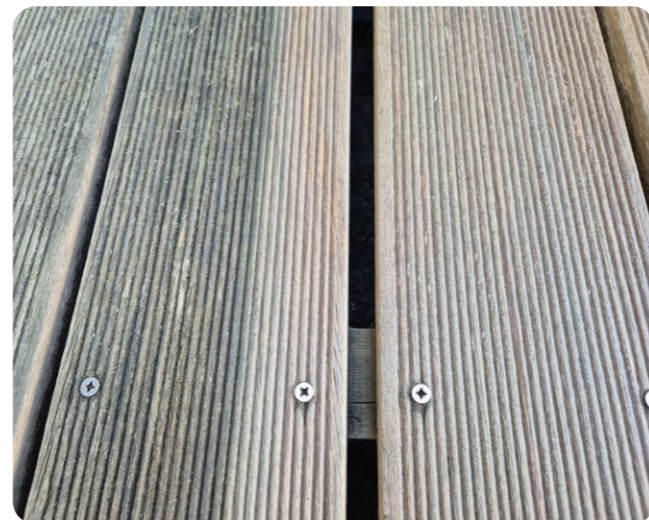
Areas of application

Outdoor use:

For cleaning and refreshing wooden decks or terraces. Thoroughly removes dirt, moss and surface greying. Even residues from previous surface treatments can also be removed – depending on the condition – without damaging the wood surface. Surfaces suitable for processing: Terraces and decks made of wood (e.g. larch, Douglas fir, bangkirai) and WPC.

Indoor use:

For structuring or brushing plank and solid wood floors. The drum reduces soft annual rings, thereby enhancing the natural wood appearance. Suitable surfaces: Wood types with a distinctive grain structure (e.g. oak, spruce, larch).



Recommended application

1. Thoroughly clean the surface and vacuum up any loose particles.
2. Convert from sanding drum to brushing drum (including removal of the drive/tensioning unit).
3. Work exclusively in the direction of the wood grain.
4. Brush the surface forwards and backwards at a constant speed.
5. An overlap of approx. 10% is recommended for processing the next path.
6. For more intensive cleaning or structure, repeat steps 3 and 4 if necessary.
7. Then vacuum the surface and carry out surface treatment.

Instructions for use

- Only use on dry surfaces.
- Pre-sanding is recommended for interior floors.
- Depending on the intensity of the greying, an additional work step may be necessary.

