

TIRE FITTING PASTE



Brush for tire fitting paste

- Length: 28 cm
- Angled shape
- Stable and compact design

Art. No. 0693 080 0

P. Qty. 1

Technical Data:

Consistency	Pasty, creamy, firm
pH value	5.5 - 6.0
Processing temperature	-15°C to +50°C
Flash point	> 100°C
Density at 20°C	1.04 g/cm ³
Shelf life	24 months
Possible material combinations	Rubber/Steel Rubber/Light metal Rubber/Plastic

Color	Con- tents in kg	Art. No.	P. Qty.
white/transp.	5	0890 122 1	1
black	5	0890 124 1	1

Application:

Applied with brush or sponge.

Removal:

Push off tires with a suitable push-off device. Apply some tire fitting paste to the rim flange and tire bead with a brush or sponge.

Attachment:

Before mounting new tires, the rim should be cleaned of old mounting aid residue in the sealing area of the rim flange. We recommend our Brake Cleaner, Art. No. 0890 108 7, for this purpose. Remove any rust build-up with a wire brush. Only then can the advantages of the Würth Tire Fitting Paste reach their full potential. Then paint a thin coating on the tire bead and rim flange and mount the tire onto the rim with the mounting machine and appropriate tools.

Proper mounting of the tire is the basic prerequisite for smooth running.

For mounting car, truck and motorcycle tires.

Very slippery

- Minimal force and time required
- Minimal material consumption
- Less machine wear
- Protects tires and rim flange
- Better centering of the tire on the rim

Black-colored paste

No visible white residue on tire sides

Short flash-off time

- Force-fit connection between tires and rim right after mounting
- Reduces complaints and subsequent costs for possible re-balancing

Rubber and seal care

- Keeps rubber pliable, thus ensuring a continuous seal between the rim and tire bead
- Counteracts rusting (non-corrosive)
- Prevents adhesion of the tire to the rim

pH-neutral

- Does not react aggressively to rubber or rim
- Skin- and environment-friendly

Suitable for run-flat tires

Can be used with the latest generation of tires

Physiologically safe

Contains no harmful solvents

Keeps tire bead pliable and ready for use when stored in summer/winter

Silicone-free

Additional articles:

Tire Foam

Art. No. 0890 121

This information is only a recommendation based on our experience. Preliminary testing required. For further information, see the technical information leaflet.