Pro Series Flat Brush Angled

Pro Series is developed for daily professional use, where consistent performance and durability are essential. The brushes provide reliable paint pickup and even distribution. Designed for intensive use with a strong focus on ergonomics, wear resistance and consistent results. A safe choice for professionals who expect reliable performance – day after day.

Product properties

Flat brush with angled bristles and ergonomic 2-component handle. All-round bristles provide efficient application, even distribution and a smooth finish. Suitable for cutting-in and coating continuous surfaces. 2-component materials and stainless steel ferrule prevent discolouration and ensure long service life.

- **Comfort grip for long working days**
- **Uniform application with high control**
- **Designed for intensive professional use**

Product use

Painting and varnishing of doors, furniture and fixtures. Rinse the brush in water before use and work thoroughly into the paint. Store the brush in airtight packaging when not in use and avoid storing the brush in water.

Cleaning and Maintenance

Clean brushes with water, alternatively Brush cleaner, Basic cleaner or liquid soap. For non-aqueous paints, mineral turpentine can be used instead.

Useful Information

Disposal: Remove as much paint as possible from brushes before they are disposed of as small combustible waste.

Good practice

Remove as much paint as possible from tools before cleaning. Paint and cleaning fluid must not be poured down drains, but collected and disposed of as environmental waste. Clean the paint residue from the brushes right up under the ferrule. Paint residue under the ferrule and between fibres will coagulate and result in brittle bristles. Avoid loading the brushes during drying and store the brush dry.

Please note!

Use on very rough or textured surfaces may increase wear and shorten the brush’s lifespan.

Country of Origin

Sweden

Technical Data

Shaft	Ergonomic 2-component handle
Roller size	35 mm; 50 mm
Metal ring	Stainless steel ferrule

Current TDS Version

October 2026

Replaces TDS Version

May 2026