Start Series Facade Brush

Start Series is the affordable solution for simple, short-term painting jobs. Suitable for jobs where functionality is more important than finish. The brushes are designed for single-use or occasional use and are an obvious choice for preparation, repairs and basic tasks.



Product properties

Facade brush with a plastic handle made from 100% recycled material. Brush fibres with excellent application properties and minimal splatter. Suitable for treatment of unbroken surfaces.

- **Practical for rough outdoor work**
- **Effective coverage on larger surfaces**
- **Ideal when price is the top priority**

Product use

Painting of facades and woodwork. 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

Brushes should be cleaned with water, or alternatively with brush cleaner, basic cleaner or liquid soap. For non-water-based paints, mineral spirits may be used instead.

Useful Information

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

Good practice

The brushes are designed for single use, but can be cleaned and reused if maintained correctly. Remove as much paint as possible from the brush before cleaning. The brushes are designed for single use but can be cleaned and reused if properly maintained. Remove as much paint as possible from the brush before cleaning. Paint and cleaning fluids must not be poured down the drain; they must be collected and disposed of as hazardous waste. Clean the brushes thoroughly, removing all paint up to the ferrule, as paint residue under the ferrule and between the fibres can coagulate and cause the bristles to splay. Avoid placing strain on the fibres while drying, and store the brush in a dry place.

Please note!

When used on very rough or textured surfaces, this may cause increased wear and shorten the brush’s lifespan.

Country of Origin

Sweden

Technical Data

Shaft	Recycled plastic
Roller size	50 mm; 70 mm; 100 mm; 120 mm

Current TDS Version

October 2026

Replaces TDS Version

May 2026