

CX7 – Polyamide Roller for high viscosity coatings

Product description

The CX7 roller is specifically designed for the application of high-viscosity coatings, such as two component primers. Featuring PA NoLoss technology, it utilizes endless filament fibres made from durable polyamide, ensuring superior performance, longevity, and high bend recovery.

Features and benefits

- No cleaning or taping of roller needed.
- No shedding of fibres reduces need for costly rework.
- High pick-up capacity and excellent spreading efficiency minimize holidays and ensure a uniform finish.
- Optimized for high-viscosity coatings, making it ideal for two component primers.
- Enables the application of higher Dry Film Thickness (DFT) for superior film build.
- High-density woven fabric ensures excellent coating distribution and capacity.
- Thermobonded fabric enhances durability and provides exceptional resistance to strong solvents.

Designed for professional performance, the CX7 roller delivers precision, durability, and efficiency in demanding coating applications.

Typical WFT thickness

- Primers: 200-300 microns, depending on coating product.

Coatings compatibility

- Epoxy
- Epoxy PFP

Size	Product nr
10 cm	700010
18 cm	700018



