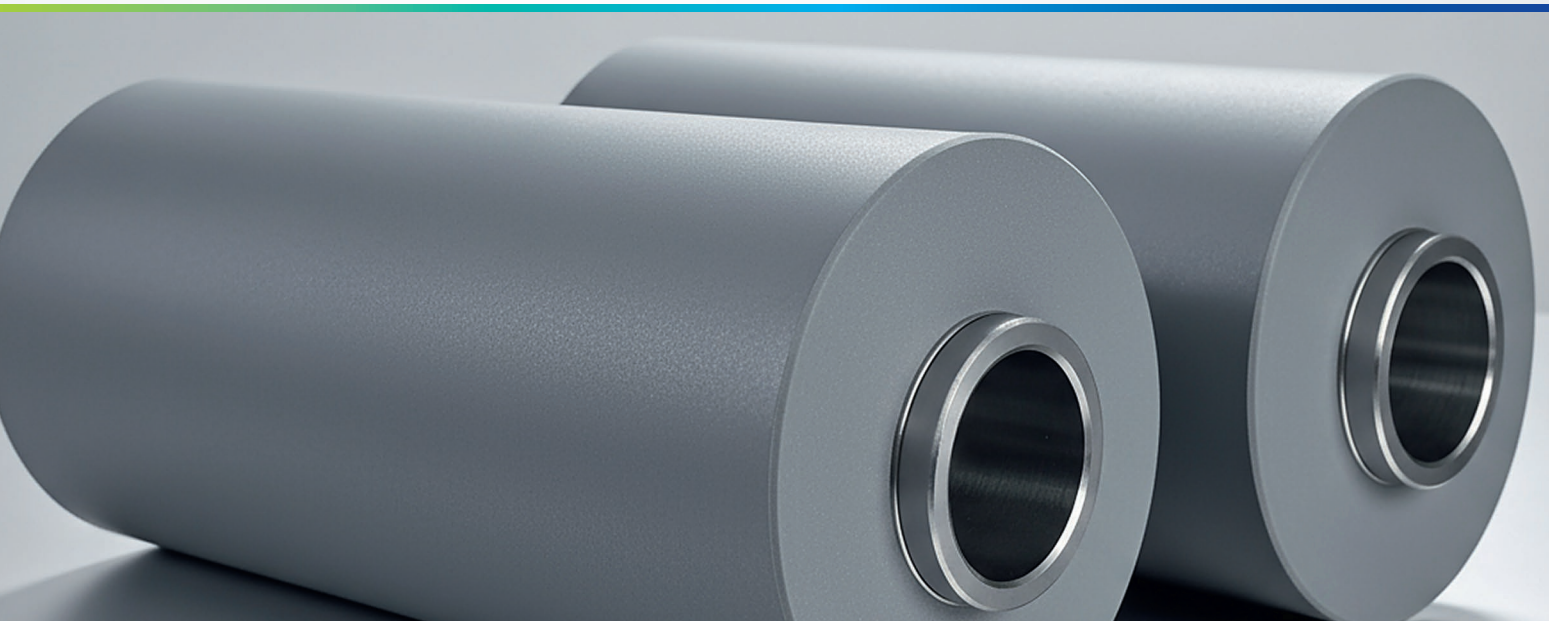


WEROFLO

NON-STICK COATINGS FOR METAL ROLLERS



Direct protection for steel and aluminum rollers

■ With **WEROFLO**, we offer a new generation of non-stick coatings applied directly onto steel or aluminum rollers. These coatings are designed to ensure reliable web handling, easy cleaning, and long service life – even in demanding processes.

■ **WEROFLO-L** is the ideal solution for label applications. Its specially tuned surface roughness reliably prevents labels from sticking while providing secure traction – even at high production speeds.

■ **WEROFLO-P** is tailored for paper and web processes where sticky deposits can disrupt production. Its non-stick surface makes cleaning significantly easier while maintaining strong traction for stable operation.

Both variants are heat-resistant up to 220–250°C and combine excellent non-stick performance with outstanding wear resistance – for smooth operation and maximum machine availability.

Technical data

Coating	: Plasma Teflon
Substrate	: Steel or aluminum
Color	: Grey
Thickness	: approx. 0,15 mm
Hardness	: 950–1.150 HV0.3
Roughness	: 6–10 µm Ra

✓ Direct coating on metal rollers

✓ High traction

✓ Excellent wear resistance

✓ Non-stick effect

✓ Easy cleaning