



Supplied to Anilox producers, Tamburini has developed a special sleeve designed to ensure dimensional stability to the final ceramic coating and engraving process carried out by our clients.

The outer surface of the aluminum tube is finished with high-speed and high-precision turning to achieve perfect uniformity and a roughness value suitable for plasma coating (or similar) deposition of the ceramic layer.

Other technical notes:

- Concentricity (TIR) $\geq 0,025$ mm
- Length tolerance according to DIN ISO 2768T1c

TECHNICAL SPECIFICATIONS **ANILOX SLEEVE**

Surface hardness	Mechanical strength	Moisture resistance	Steel ring protection



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