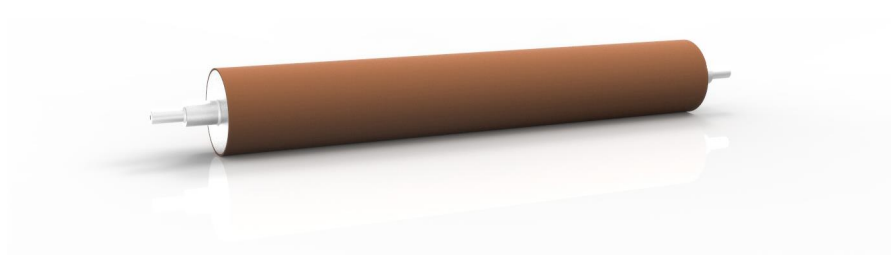


# Everlast-2



<b>Cover Type:</b>	Special polyurethane	
<b>Possible applications:</b>	<p>Squeegee and sink rollers for the chemical treatment of steel, stainless steel, aluminium and non-ferrous strip</p> <p>Production of carbon steel strip : squeegee rollers for acid pickling and for electrolytical plating lines</p> <p>Production of stainless steel strip : squeegee and sink rollers for pickling and annealing lines</p> <p>Annealing &amp; anodisation of aluminium strip : squeegee, sink &amp; detour rollers for all chemical sections</p>	
<b>Hardness Range:</b>	80 Shore A	
<b>Available Colours:</b>	brown	
<b>Recommended Cover Thickness:</b>	min. 15 mm - max. 25 mm	
<b>Temperature resistance:</b>	Dry: Wet:	continuous 90°C / peak 100°C continuous 75°C / peak 85°C
<b>Properties and advantages:</b>	<p>Fully acid resistant polyurethane quality, specifically developed for the chemical treatment of metal strip</p> <p>Very high lifetime, compared to rubber solutions, specifically for stainless steel and aluminium</p> <p>Resistant to mixed acid environment (HF/HNO<sub>3</sub>) and to very oxydative products up to 80 °C</p> <p>Resistant to HCl and H<sub>2</sub>SO<sub>4</sub> pickling environment up to 85 °C</p> <p>Good resistance to alkaline cleaning products (degreasing) and to (hot) water rinse</p>	
<b>Chemical resistance:</b>	Acid solutions: Alkaline solutions: Hot water and steam: Ozone: Oil and grease: Aromatic solvents (toluene, benzene,...): Chlorinated solvents: Polar solvents (MEC, ether, acetate,...): Alcohols (ethanol, IPA,...):	Very good Good Good Moderate Excellent Moderate Not suited Not suited Moderate

# Everlast-2

**Recommended cleaning products:**

Most water based industrial cleaners, acid cleaners, (hot) water, soap & detergents, alcohol

**Remark:**

Can be combined with the cut-resistant PRINTAM base layer technology