

Product Information

Wet-End



SELLATAN® HO Liq – Retanning agent with filling effect

Edition 2009

Features	<p>SELLATAN® HO Liq is a condensation product of aromatic sulphones.</p> <p>Charge: Anionic.</p> <p>Lightfastness: Moderate.</p> <p>Yellowing: Leathers and finished products are stable to storage.</p> <p>Stability to electrolytes: Very good.</p> <p>Astringency: Medium - strong, thus tighter grain.</p> <p>Effect on leather colour: Shade weakening.</p> <p>Levelling effect: good dyeability.</p> <p>Handling & storage: Wear goggles and gloves during handling. ALWAYS STIR BEFORE USE and close containers tightly afterwards. Can be stored for about 1 year (from date of production) if kept between 10°C and 35°C. In any case protect from frost and heat above 60°C.</p>
Benefits	<p>SELLATAN® HO Liq is noted to be very suitable for all types of leather with uniform good fullness and round handle.</p> <p>SELLATAN® HO Liq imparts a fine and tight grain.</p> <p>SELLATAN® HO Liq is very suitable for compact retanning methods.</p> <p>SELLATAN® HO Liq is very suitable to produce nubuck and suede leather with a short nap. It is also noted to impart good dyeability and buffability.</p> <p>Leathers with outstanding properties regarding fullness, softness, roundness, smoothness, tightness, etc. can be obtained when using SELLATAN® HO liq. in combination with our MAGNOPAL® retanning/softening agents.</p>
Application	<p>In general, 2 - 6 % SELLATAN® HO Liq (calculated on the shaved weight) is applied in the retanning stage. SELLATAN® HO Liq can be applied in combination with other retanning agents.</p>

Regarding toxicological and ecological data see the safety data sheet of above product.

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Trade Form at 20°C	viscous liquid
Appearance at 20°C	dark brown viscous liquid
Solids Content (%)	min. 49
pH - Value (9 g/l)	approx. 3.5

This information is for guidance only.
A Product Specification is available on request.

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