

GREIBOTAN Z-540

Chrome saving polymer with tanning components for the use in the pickle to improve chrome exhaustion. Retanning agent for all types of leather to improve grain-tightness and fullness

Characteristics

Base:	Styrene acrylate emulsion with glutardialdehyde
Appearance:	Milky liquid
Concentration:	19 - 23%
pH :	3,0 - 4,0 (10% aqueous solution)
Charge:	Nonionic
Recommendation for dissolving:	Greibotan Z-540 should be diluted with 3 - 5 times the amount of water at low temperatures.
General:	Greibotan Z-540 is a chrome saving polymer with tanning components to improve chrome exhaustion.
Safety:	<p>Greibotan Z-540 is corrosive.</p> <p>When using Greibotan Z-540 both safety goggles and rubber gloves should be worn.</p> <p>Before use, read the label and the product information. See also our safety data sheet.</p>
Shelf-life:	Maximum 2 years.

All information quoted above is based on our experience and actual know-how but is given without guarantee and obligation. Recommendations on the application and use of our products, should be adapted to the particular working-conditions and other materials employed.

GREIBOTAN Z-540

Chrome saving polymer with tanning components for the use in the pickle to improve chrome exhaustion. Retanning agent for all types of leather to improve grain-tightness and fullness

Handling: The product should be stored at temperatures between 5°C and 45°C. If stored under cold conditions the product can be used again after rewarming.

Packing: 50 kilos in megatop plastic drums
1000 kilos in containers

Application

Greibotan Z-540 is used as a pretanning agent in the pickle to improve the chrome-exhaustion as well as the fullness and grain-tightness of the leather.

The use of Greibotan Z-540 improves the selection especially on skins of inferior quality.

Chrome distribution is improved which leads to a lighter colour of the wet-blue.

Used in the retanning before neutralisation, Greibotan Z-540 improves the grain-tightness and the fullness of the leather particularly in the belly parts.

Greibotan Z-540 can therefore replace a retannage with chrome to achieve a fine and tight grain on all types of leathers.

All information quoted above is based on our experience and actual know-how but is given without guarantee and obligation. Recommendations on the application and use of our products, should be adapted to the particular working-conditions and other materials employed.