



Product Information

TANNIT PSV

Fields of Application:

Retanning agent

Composition	:	Special combination of high quality extracts
Appearance	:	brown – powder
Ionic state	:	Anionic
pH-value	:	10% aqueous solution: approximately 7.0
Electrolyte resistance	:	Resistant to anionic, synthetic and vegetable tannins, as well as to anionic resins in usual works concentrations. Not resistant to chromium and aluminium salts as well as to strong acids in high concentrations
Solubility	:	TANNIT PSV is added to the floats undiluted
Storage conditions	:	The recommended storage temperature is +3°C to +35°C Protect from moisture
Storage stability	:	Approximately 12 months after delivery, if stored in original unopened drums under the stated conditions.
Packing	:	Sack
Solubility	:	Tannit PSV is added to the floats undiluted
Properties		<ul style="list-style-type: none">➤ Excellent tightness➤ Good fullness➤ Good dyeability and levelness➤ Very good buffability and embossing

Application : TANNIT PSV may be used for all types of leather such as shoe upper, upholstery, nappa, semi chrome, pull up, belting leather, nubuck, suede and splits.

Examples:

Product	Application Rate (on shaved weight)
Shoe Upper	8% - 10%
Upholstery	4% - 10%
Suede and splits	4% - 12%
Nubuck Leather	3% - 5%
Goat Upper	6% - 8%

We deliberately do not recommend any specific formulation because, in most cases, a certain formulation does not meet the requirements of the user. We would rather present our proposal on the occasion of a detailed, technical discussion with our technicians.

DyStar Boehme Africa (PTY) Ltd
P O Box 1845
Pietermaritzburg
3200 South Africa
Phone: ++27 (0) 33 390 8100
Fax Sales: ++27 (0) 33 390 8166
www.DyStar.com

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty, and this also applies where proprietary rights of third parties are involved. Our advice does not release you from the obligation to check its validity and to test our products as to their suitability for the intended processes and uses. The application, use and processing of our products and the products manufactured by you on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Our products are sold in accordance with our General Conditions of Sale and Delivery.