

DRAWTEX WB-302 ST

DEEP DRAWING FLUID

PRODUCT DESCRIPTION

DRAWTEX WB-302 ST is a self-evaporating molding and drawing fluid that contains special lubricants, anti-corrosion and EP additives.

APPLICATION / USAGE

DRAWTEX WB-302 ST is used for forming, deep drawing of steel, stainless steel and galvanized parts.

DRAWTEX WB-303 ST is used undiluted. It can be applied with rollers or brushes or sprayed with automatic lubricators.

ADVANTAGES / BENEFITS

- Offers high surface quality of the deep-drawn / formed parts
- Ensures low consumption thanks to its low viscosity index
- High performance even under difficult conditions working conditions
- Good, temporary corrosion protection properties
- It evaporates within a short time after the apply completely and leaves no oily residue
- Due o it's self-evaporating properties, and depending on the application, no cleaning process is required, or can be easily washed off with water

STORAGE

Protect from direct sunlight and rain. Store in the original closed drums and in covered areas. Storage temperature should be between +5 and +40°C.

TECHNICAL PROPERTIES	TEST VALUES	TESTMETHOD
Appearance	Colourless, clear	-
pH	7,8	ASTM D 1287
Kinematic Viscosity (40°C, cSt)	3,9	ASTM D 445

"The above information is derived from our quality checks. Given values are typical of current production. While future production will conform to our specification, variations in these characteristics may occur. Quality Control Analysis Report for to learn properties of the product that is supplied can give. It does not relieve the purchaser from examining product upon delivery and gives no assurance of the product for any particular purpose. Due to continual product research and development, the information contained herein is subject to change without notification."

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