

TECHNICAL SPECIFICATION

SHINEMASTER™

Goodrich ShineMaster™ is a cosmetic coating that provides a lustrous shine to your de-icing boots.



BRAND	Goodrich				
AVAILABLE IN	473 ml bottle (16 fl. oz.)				
APPLICATION	- Before use, please read the Safety Data Sheet (SDS). - Apply two to three light coats. One pint covers approximately 200 sq. ft (18.6 m²). Reapply as desired. - Can be applied either over Age Master® #1 or directly onto the cleaned rubber using a clean, lint-free cloth. De-icer care process: 1. Clean with ShineMaster Prep. 2. Rinse with water and wipe dry with a clean, lint-free cloth. 3. Apply Age Master® #1. 4. Apply ShineMaster.				
STORAGE	- Shelf life: Goodrich "On-Condition" for Age-Sensitive Products. - Store in original tightly closed container in a cool, well-ventilated place. - Store locked up and away from incompatible materials. - Keep away from and out of reach of children.				
PACKAGING	Article No.	Pack size	Pieces/Parcel box		Pieces/ pallet
	4002	473 ml bottle	4 x 12 pcs	48 pcs	-
TRANSPORT	- TARIC-code: 3405 90 90 00 - CN-code: 3405 90 90 - HS-code: 3405 90				

Dangerous goods : UN 3082 Environmentally hazardous substance, liquid, N.O.S.

Transport product in compliance with provisions of the ADR for road, RID for rail, IMDG for sea and ICAO/IATA for air transport (ADR 2015-IMDG 2014 – ICAO/IATA 2015). See SDS for details.

The information provided on the Technical Data Sheet is accurate to the best of our knowledge, and we strive to keep the information up-to-date and correct based on the latest developments. However, we make no statements or warranties of any kind, express or implied, regarding the completeness, accuracy, reliability, or suitability of the information in this technical sheet. Any reliance you place on this information is strictly at your own risk. In no event will we be liable for any loss or damage, including but not limited to indirect or consequential damage or loss, or any loss or damage arising from loss of data or profits resulting from or in connection with the use of this information and/or the use, handling, processing, and storage of the product. Always refer to the product's safety data sheet and label for more safety information.

Version: 1.0

Date of update: 22/12/2023

Your reliable partner in aviation chemicals.



Aero-Sense NV
Schaapbruggestraat 50
8800 Roeselare - BELGIUM