

Urethane Grade Reducers

6700 Series

Transtar's Urethane Grade Reducers are designed to be used in Transtar's primers, sealers, topcoats and clearcoats. Additionally, this product can be used in virtually all brands of urethane primers, sealers, topcoats, and clears. Transtar's Urethane Grade Reducers are suitable for overall and spot/panel refinishing. This reducer is completely alcohol free and is 99.96% water free.



Surface Prep & Application

Read all directions for safe and proper usage and application of this product. Refer to the specific label directions for the primer, sealer, topcoat or clearcoat in order to determine proper reduction ratios.

Note: This product must be blended with other materials before application. Review and understand the warnings on all containers since the sprayable mixture will have the hazards of its components.



Product Specifications

Temp (6/01)	60-70°F (16-21°C)	Size (6/01)	Gallon
(6704)	60-70°F (16-21°C)	(6704)	Quart
(6705)	60-70°F (16-21°C)	(6705)	5 Gallon
(6711)	65-80°F (18-26°C)	(6711)	Gallon
(6714)	65-80°F (18-26°C)	(6714)	Quart
(6715)	65-80°F (18-26°C)	(6715)	5 Gallon
(6721)	85-90°F (24-32°C)	(6721)	Gallon
(6724)	85-90°F (24-32°C)	(6724)	Quart
(6725)	85-90°F (24-32°C)	(6725)	5 Gallon
(6741)	90°F+ (32°C+)	(6741)	Gallon
(6751)	Extreme heat	(6751)	Gallon
Shelf Life	5 vears		

Rea	ulatory	7
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3		
6701/6704/6705 Fast		Wt % of volatiles100
VOC actual	.7.47#/gal (895 g/l)	Wt % of water0
VOC regulatory	.7.47#/gal (895 g/l)	Wt % of exempt compound0
Density	.7.47 #/gal	Vol % of exempt compound 0
6711/6714/6715 Medium		Wt % of volatiles100
VOC actual	.7.44#/gal (891 g/l)	Wt % of water 0
VOC regulatory	.7.44#/gal (891 g/l)	Wt % of exempt compound 0
Density	.7.44 #/gal	Vol % of exempt compound 0
6721/6724/6725 Slow		Wt % of volatiles100
VOC actual	.7.46#/gal (894 g/l)	Wt % of water 0
VOC regulatory	.7.46#/gal (894 g/l)	Wt % of exempt compound 0
Density	.7.46 #/gal	Vol % of exempt compound 0

6741 Extra Slow	Wt % of volatiles100
VOC actual7.65#/gal (916 g/l)	Wt % of water0
VOC regulatory7.65#/gal (916 g/l)	Wt % of exempt compound0
Density7.65 #/gal	Vol % of exempt compound0
6751 Extreme Heat	Wt % of volatiles100
VOC actual7.5#/gal (899 g/l)	Wt % of water0
VOC regulatory7.5#/gal (899 g/l)	Wt % of exempt compound0
Density7.5 #/gal	Vol % of exempt compound 0



Limitations & Precautions

- Visit www.tat-co.com to assure use of the most current instructions and TDS on this product.
- See website (www.tat-co.com) for this document in other languages. (Vea el web site para este documento en español. Voir le site web pour ce document en français.)
- For use only by professional, trained painters. Not for sale to or use by the general public.

LIMITED WARRANTY

The successful performance of this product is dependent on many factors beyond our control. Results are dependent upon the skill of the operator. This product is manufactured to meet the highest level of consistency and quality for the intended use. Transtar Autobody Technologies, Inc. warrants that its products meet the specifications which it sets for them. Should this product be proven to be off-specification within shelf life as stated in this datasheet, Transtar Autobody Technologies, Inc. will, at its sole discretion, either replace the product or issue credit for the original purchase price of the product. The replacement or refund shall be the buyer's sole remedy and Transtar Autobody Technologies, Inc. and its affiliates MAKE NO OTHER WARRANTY OR GUARANTEE, EXPRESS OR IMPLIED, INCLUDING MERCHANTABILITY, DESIGN COMPATIBILITY AND FITNESS FOR A PARTICULAR PURPOSE. LABOR OR COST OF LABOR AND OTHER INCIDENTAL AND/OR CONSEQUENTIAL DAMAGES ARE SPECIFICALLY EXCLUDED. The technical data contained herein are true and accurate to the best of our knowledge. Published technical data and instructions are subject to change without prior notice.