

# **Technical Data Sheet**

Rubberized Undercoat is designed for use on new panel and fender replacements, section repairs, weld joints and rust holes as a sound deadener and rust preventative. Seals out dust fumes, heat and cold. For best results use at room temperature.

# SUITABLE SUBSTRATES

Substrate		Substrate		Substrate	
Painted or Primed Steel	$\checkmark$	Aluminum Wheel Wells	$\checkmark$	Frame Rails	$\checkmark$
Bare Steel	$\checkmark$	Galvanized Steel	$\checkmark$	Bare Aluminum	$\checkmark$

#### MIXING



Mix Ratio: Ready to Spray

N/A

Pot Life:

# SURFACE PREPARATION

Clean with SCAT 6311, Speedi SCAT 6321 or Aqua SCAT 2 1391/1394.

# APPLICATION



1. Shake well. Clean surface using SCAT 6311, Speedi SCAT 6321 or Aqua SCAT 2 1391/1394.

2. Holding can 8-10 inches from surface, apply 2-3 light even coats. Short, even strokes will produce best results.

3. Remove overspray with Acry Solvent 9783/9784.

4. When finished, invert can and spray until valve is free of material to prevent clogging.

IMPORTANT: On cars equipped with catalytic converters, exhaust components operate at temperatures exceeding 1000°F (520°C). Therefore, avoid application of undercoating and/ or rust proofing materials within 12" of the exhaust system.

# **PRODUCT SPECIFICATIONS**

Color: Black	Shelf Life: 1 year
Size: 20 oz Aero	

# REGULATORY

Category: Undercoat	4373	
VOC Content	<40% by weight	

#### **LIMITATIONS & PRECAUTIONS**

- This product provides adhesion & corrosion protection when used over noted (checked) substrates when properly cleaned, sanded & applied.
- 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.
- Before use, read and follow all TDS, label and SDS precautions.
- All Standard Operating Procedures (SOP) can be found on the Transtar website at www.tat-co.com.

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