





# PREMIUM CITRUS ADHESIVE

4th Gen by Tensorgrip AH101: a premium citrus-based adhesive cleaner and remover designed for safe and powerful adhesive removal. Ideal for various applications such as surface cleaning, adhesive spray equipment purging, and decal adhesive residue removal, AH101 ensures compatibility with most non-porous materials for hassle-free use. Simplify your adhesive management with 4th Gen by Tensorgrip AH101-reliable, efficient and trusted.

### ADVANTAGES

- Slow dry for maximum usability
- Compatible with most plastics
- Pleasant citrus scent
- Convenient for purging adhesive spray equipment
- Fully portable system
- 100% cleaner transfer to surface
- Can be used with most spray guns and hoses

TECHDATA				
ECH	OPEN TIME		COLOR	
	Ø	5-7 minutes	Cle	ar
	SUITABLE FOR		PROPERTIES	
	MDF	Metal/Aluminum Sheeting	ľ	Mist Spray
	<b>S</b>	Standard Laminate		Not California Compliant
		Concrete	CO-REZ	CO-REZ™ Technology
	é	Plastics		HAPs Free

NOT FOR SALE OR USE IN CALIFORNIA.

\*The heat resistance value is for reference only and may vary by application. Users should perform their own tests to ensure suitability.



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## Tensorgrip



#### CHEMICAL TECHNICAL DATA

TYPICAL PROPERTIES				
Total Solids	0%			
VOC Content	100% by weight (Aerosol); 409 g/L (Canister)			
Color	Clear			
System Flammability	Flammable			
Solvent System	D-Limonene			
Open time	5-7 minutes dependent on temperature and humidity			
Shelf Life	18 months from date of manufacture			
	PACKAGING			
650 ml	Aerosol Can			
22L	Disposable Canister			
	REGULATORY			
SCAQMD Rule 1171 Compliant	no			

#### DIRECTIONS FOR USE

FOR SURFACE CLEANING:

- 1. Test for compatibility in inconspicuous area before use.
- 2. Hold applicator 6"-10" from surface.
- 3. Apply generous, even coat of cleaner on the surface.
- 4. Wait 4-7 minutes before wiping for best cleaning performance.

#### FOR SPRAY GUN AND HOSE CLEANOUT:

- 1. Disconnect spray gun and hose from adhesive canister.
- 2. Immediately connect to cleaner canister, and open canister valve.
- 3. Flush out spray gun and hose for until clear (approx 45 seconds).
- 4. Close canister valve and bleed pressure before disconnecting hose.

Canister or aerosol will spray adequately above 60°F and should be kept in a warm area. In the event that the container gets abnormally chilled, freezes or gives poor or sputtering spray, it should be warmed up before continued usage. Warming canister by immersion in warm water is recommended.

Notice! Do not store at temperatures over 120°F.

#### HANDLING & STORAGE

- Consult Safety Data Sheet prior to use.
- Store between 60°F (15°C) and 120°F (50°C).
- Do not store directly on concrete floor.
- Avoid exposure to direct sunlight.
- Always test product to determine suitability for your particular application prior to use in production.

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