

## NACURE® 115 **Strong Acid Catalyst**



NACURE 115 is a strong hydrophobic sulfonic acid catalyst designed for use in baked amino crosslinked systems. This high active catalyst is designed to help improve direct-to-metal intercoat adhesion properties while maintaining excellent exterior durability.

**ADVANTAGES: Excellent adhesion properties** 

Good corrosion/moisture resistance

Good QUV resistance Low temperature cure

Low color

**TYPICAL** Clear, amber liquid Appearance

**PROPERTIES:** % Active 76 Specific gravity, 25°C 1.02

> Volatile Isobutanol

**SOLUBILITY:** Soluble in water, alcohols, aliphatic and aromatic hydrocarbons, esters,

glycols, glycol ethers, and ketones.

**APPLICATIONS:** Automotive coatings

> Can coatings Coil coatings

General industrials Appliance primers

**TYPICAL USAGE** 

**LEVELS:** 

0.5 - 2.0 % as supplied on total resin solids

**INCORPORATION:** May be added to the coating with agitation as supplied or pre-diluted with

solvent.

SHELF LIFE: 24 months from the date of manufacture, when stored at ambient

conditions in the original container.

**HANDLING &** NACURE 115 is classified as a flammable liquid. Safe handling of this STORAGE:

product should include the use of safety glasses and gloves. Avoid

breathing vapors - use with adequate ventilation. Product should be stored in lined or glass containers away from sunlight and excessive heat. Refer

to SDS for detailed information.

**REGULATORY:** Please refer to section 15 of the Safety Data Sheet for information.

File: N-115 Issue Date: 6/4/2021 Supersedes: N/A

The conditions of your use and application of our products, technical assistance, and information (whether verbal, written or by way of product evaluations), including any suggested formulations and recommendations, are beyond our control. Therefore, it is imperative that you test our products, technical assistance, and information to determine to your own satisfaction whether they are suitable for your intended uses and applications. Such testing has not necessarily been done by King Industries, Inc. ("King"). The facts, recommendations and suggestions herein stated are believed to be reliable; however, no guaranty or warranty of their accuracy is made. EXCEPT AS STATED, THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY, FITNESS OR OTHERWISE. KING SHALL NOT BE HELD LIABLE FOR SPECIAL, INCIDENTAL, CONSEQUENTIAL OR EXEMPLARY DAMAGES. Any statement inconsistent herewith is not authorized and shall not bind King. Nothing herein shall be construed as a recommendation to use any product(s) in conflict with patents covering any material or its use. No license is implied or granted under the claims of any patent. Sales or use of all products are pursuant to Standard Terms and Conditions stated in King sales documents.