

Spray Elastomer Systems and Coatings

Hydrothane

- Fire retardant, two component, 100% volume solid, aromatic urethane base coat.
- Designed as elastomeric protective coating for spray applied polyurethane foam.
- U.L. Listed. Requires top coat for UV stability. Fast setting.
- Hardness range is 75 – 80 Shore A.

Hydrothane – HT Series - 40-90A

- Two component, 100% solid, polyurethane / polyurea spray elastomer system.
- Exhibits excellent abrasion and chemical resistance.
- Excellent adhesion to most substrates.
- Suggested applications include truck bed liners and industrial applications
- Includes products: HT 40A, HT 60A, HT 90A

Hydrothane – HT Series – 60-70D

- Two component, 100% solid, aromatic spray elastomer system.
- Recommended when moderate to high flex modulus elastomer coatings are needed to improve surface hardness and impact.
- Suggested applications include coating of EPS foam and polyurethane foam parts. Includes products: HT 60 DFR, HT 70 DFR

Hydrothane – HT Series – 60D Class 1

- Two component, 100% solid, aromatic spray elastomer system.
- Recommended when moderate to high flex modulus elastomer coatings are needed to improve surface hardness and impact.
- Suggested applications include coating of EPS foam and polyurethane foam parts.
- ASTM E-84 Rated – 15 Flame Spread – 225 Smoke