

PRODUCT DATA SHEET

RUBBERALL® LAP CAULK



Water Tight Technologies, LLC
2500 Dewitt Street
Elkhart, IN 46517
www.watertighttech.com

Description: RUBBERALL® Lap Caulk is a one-part Elastomeric, solvent release type sealant possessing excellent resistance to weathering. This sealant is especially formulated as a tough, weather resistant sealant.

Suggested Uses: RUBBERALL® Lap Caulk is used on exposed edges of rubber to rubber seams, edges of EPDM flashings, top of Termination Bar and top of Pipe Boot clamps. Coverage is approximately 25 ft per 10.3 oz tube



Physical Properties:

1. Color – Black
2. Solvents – Xylene
3. Solids – 61% + 4%
4. Viscosity - 900000-1000000 Centipoises, RVF Brookfield, No. 7 Spindle, @ 2 RPM
5. Specific Gravity – 1.1-Nominal

Shelf Life - 1 year when stored at temperature no higher than 90°F in unopened containers.

Surface Preparation - Surfaces to be sealed must be dry and free from dust, oil, water, and other contaminants using Membrane Cleaner.

Application Instructions - Caulk is to be gun applied. Do not feather or smooth bead.

Physical Characteristics:

1. One-part, elastomeric caulking/adhesive sealant.
2. Excellent resistance to ozone, ultraviolet and general weathering.
3. Excellent low temperature resistance (O.K. @ -65°F)
4. Good adhesion to EPDM, Butyl Rubber sheeting, metals, wood, concrete, and glass.
5. Good water resistance (virtually no change after 14 days immersion in fresh water at 158°F).
6. Slump resistance good-designed for extrusion.

Freight Classification: Flammable Adhesive, UN1133, 3.

This material may be shipped per HM-215K as a limited quantity.

Recommended Storage: Store in original, unopened container, indoors and out of direct sunlight at temperatures below 80°F. The shelf life is approximately 24 months if stored in original unopened containers stored at room temperatures between 60° and 80°

NOTE: TECHNICAL INFORMATION AND DATA SHOULD BE CONSIDERED REPRESENTATIVE OR TYPICAL ONLY AND SHOULD NOT BE USED FOR SPECIFICATION PURPOSES.