



DYCC10X/T14W

C-10 FLOW SEAL SINGLE PLY SELF LEVELING SEALANT C10W, C10I, and C10G Data Sheet

CHARACTERISTICS

DYCO C-10 Flow Seal Sealant is formulated with Synthetic Rubber, which forms a tough, flexible, synthetic rubber seal.

RECOMMENDED USES

- Single Ply Roofs
- Vents
- Utility Sheds
- Mobile Homes
- Recreational Vehicles
- Roofovers
- Carports
- Seams
- Inside Gutters
- Metal Buildings

FEATURES/BENEFITS

- Self Leveling
- Paintable
- Will Not Surface Harden And Crack
- Dries Exceptionally Fast
- Extremely Weather Resistant
- Resists Growth Of Mold, Mildew, Fungus, And Bacteria
- When Cured, Resists Water, Oil, Grease, Gasoline, Salt Solutions And Many Other Chemicals

NOTE:

C-10 Flow Seal can be applied from 0 °F to 120 °F., and in all types of weather conditions, but the surface must be clean and dry. Because this sealant flows from 2" to 1", allow that distance from the edge of the horizontal surface to prevent running over the side onto the vertical surface. If applied to a slightly pitched roof, allow at least 2" from the edge of the horizontal surface to prevent run over.

FLAMMABLE: Contains Xylene, toluene and petroleum distillates. Avoid contact with eyes and prolonged contact with skin. Use only in a well ventilated area. Do not use near heat, sparks, or flame.

FOR ADDITIONAL INFORMATION

See SDS or call toll-free 1-800-282-7901.

TECHNICAL DATA

Vehicle Type	Synthetic Rubber
Colors	White, Ivory, Grey
Finish/Sheen	Semi-Gloss
Solids by Weight	54.08%
Solids by Volume	47.06%
Vehicle Solids by Weight	43.52%
Volatile by Weight	75.69%
Pigment by Weight	10.55%
Solvents by Weight	45.92%
Viscosity	Thick
VOC <small>(less exempt solvents)</small>	450 g/L.
Weight per Gallon	8.26 lbs.

KEY ATTRIBUTES

Dry Times: Touch - 30-60 Minutes; Recoat – 24 Hours
(Dry Time Based on 70 °F (21 °C), 50% Relative Humidity)
Clean Up: Warm Soapy Water

PHYSICAL PROPERTIES

Flash Point..... 53 °F





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C-10 FLOW SEAL SINGLE PLY SELF LEVELING SEALANT C10W, C10I, and C10G recautions & Application Guide

DYCO C-10 FLOW SEALANT is formulated to form a tough, flexible synthetic rubber seal.

TYPICAL USES: Horizontal surfaces such as single ply roofs on vents, utility sheds, mobile homes, recreational vehicles, roofovers, carports, seams, inside gutters, metal buildings, and many others.

CAUTION: Because this sealant flows from 1/2" to 1" allow that distance from the edge of the horizontal surface to prevent running over the side onto the vertical surface.

If applied to a slightly pitched roof, allow at least 2" from the edge of the horizontal surface to prevent runover.

SURFACE PREPARATION: Surfaces must be clean, dry, free of dust, dirt, grease, oil and loose caulk or foreign material. Wire brush porous surfaces, non-porous surfaces (glass, metal) should be solvent cleaned with mineral spirits or xylene and thoroughly dried. May be painted if desired after 18-24 hours. Excess material can be cleaned up with xylene. Can be applied in temperatures from 0°F to 120°F.

VOC: Less than 450 g/L

WARNING

CONTAINS XYLENE. USE ONLY IN WELL VENTILATED AREAS. KEEP AWAY FROM HEAT OR FLAME. AVOID CONTACT WITH EYES OR PROLONGED CONTACT WITH SKIN. NOT FOR FOOD CONTACT.

KEEP OUT OF REACH OF CHILDREN

