

DC315 Certified Warnock Hersey (WH) Approved Thermal Barrier Over 183M Gaco Western® Polyurethane Spray Foam



The International Building Code mandates that polyurethane spray foam be separated from the interior of the building by a 15 minute thermal barrier or other approved covering. DC315 passed certified NFPA 286 for 15 minutes over 183m Gaco Western® closed cell. It complies with the requirements of 2006 IBC Section 803.2.1 & 2009 IBC Section 803.1.2 and Section 2603.9 under “**Special Approvals for Thermal Barriers over Foam Plastics**”.

Type of Barrier	Wet mils	Dry mils	Coverage Rate
Thermal Barrier over 183m Gaco Western® CC 2 lb.	22 DC315 6 primer	14 DC315 4 primer	73 sq. ft. per gal 267 sq. ft. per gal primer

Advantages of using DC315 Approved Thermal Barrier over 183M Gaco Western® Spray Foam Include

- IBC Code-Compliant Thermal Barrier (NFPA 286)
- Single coat coverage, reduced labor cost, fast turnaround time
- Easy application, no complicated mixing
- Water-based, easy clean up, won't gum up equipment
- No formaldehyde, low VOC's, LEED points
- Compatible with any paintable construction material
- Made in the USA

Characteristics

- **Finish:** Flat
- **Color:** Off-White
- **V.O.C.:** (47 g/l)
- **Volume Solids:** 65%
- **Drying Time** @ 77°F & 50% RH to touch 1-2 hours to recoat 2 to 4 hours
- **Type of Cure:** Coalescence
- **Flash Point:** None
- **Reducer/Cleaner:** Water
- **Shelf Life:** 2 years (unopened)
- **Packaging:** 5 & 55 gallon containers
- **Shipping weight:** 5 gallon pail - 58 lbs.
55 gallon drum - 640 lbs.
- **Application:** Brush, roller, conventional and airless spray