

# COLPHENE® BARR FLASHING

Single-Component Detailing Material

PRODUCT DATA SHEET PD10351 REV.022921



APPLICATIONS

WATERPROOFING

## DESCRIPTION:

**COLPHENE BARR FLASHING** is a single component, 100% solids, gun-grade, moisture curing elastomeric waterproofing membrane. COLPHENE BARR FLASHING's STPE moisture cure technology forms a continuous, tough elastic seal to the substrate that withstands extreme low and high temperatures without cracking or softening.

## BASIC USES:

**COLPHENE BARR FLASHING** is ideal for detailing inside corners, penetrations, drains and wall to footer connections used in conjunction with COLPHENE LM BARR and COLPHENE LM BARR Spray.

## PACKAGING:

3.5-gallon pails (Product #: W7532)  
20 oz. sausages (Product #: W7531)

## COLOR:

Black

## LIMITATION:

- Not to be applied to contaminated substrates.
- Requires a protection course before overburden or backfill installation.

## APPLICATION:

Refer to **COLPHENE LM BARR** or **COLPHENE LM BARR Spray** application guidelines for complete details.

## WARRANTY:

Please refer to [www.SOPREMA.us](http://www.SOPREMA.us) for the SOPREMA Standard Warranty, Form 115, or contact SOPREMA at 800.356.3521 for more information.

## CLEAN UP:

Tools and uncured material can be cleaned with cleaning solvents such as Soprema's ALSAN RS Cleaner or an alcohol like IPA. Cured material must be mechanically removed.



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PROPERTY		TEST METHOD
Grade	Flashing grade	-
Viscosity, cp @ 73°F (23°C)	1,000,000	ASTM D2983
Density, lbs/gal (g/mL)	12.9 (1.55)	ASTM D1475
Tack free time, min	60	-
Shore A hardness	30	ASTM D2240
Elongation at break, %	350	ASTM D412
Shear strength, psi	140	ASTM D1002
Tensile strength, psi	125	ASTM D412
Low temperature flexibility @ -10°F (-23°C)	Pass	ASTM D816
Tack free time, min	60	-
Shrinkage	No visible shrinkage after 14 days	-
Service temperature, °F (°C)	-40 to 200 (-40 to 93)	-



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