

Product Data

No. 62 Dampproofing

3455 W. 31st. Place

Chicago, IL 60623

Phone: 773.247.7030

Fax: 773.247.7066

www.pureasphalt.comwww.suredrywaterproofing.com

DESCRIPTION

No. 62 Dampproofing is an asphalt emulsion product designed for dampproofing below grade exterior of new commercial and residential foundations. No. 62 Dampproofing offers smoother, more consistent coverage, effectively sealing pores in concrete walls against infiltration of ground water. Spray application fills pores in the substrate, improving the bond with the foundation wall. The non-flammable, water-based carrier also provides safer installation for the applicator and minimizes harmful effects to the environment.

USES

As a dampproof coating, when sprayed without membrane on exterior of concrete and parged concrete block foundations to retard the passage of liquid water through walls below grade. Also protects concrete and masonry from liquids containing corrosive or disintegrating substances.

DRYING TIME

No. 62 Dampproofing is an asphalt emulsion product designed for dampproofing below grade exterior of new commercial and residential foundations. No. 62 Dampproofing offers smoother, more consistent coverage, effectively sealing pores in concrete walls against infiltration of ground water. Spray application fills pores in the substrate, improving the bond with the foundation wall. The non-flammable, water-based carrier also provides safer installation for the applicator and minimizes harmful effects to the environment.

MEMBRANE PROPERTIES

Type:	Asphalt emulsion
Color:	Black
Density:	8.3 lbs/gal + or - .2
Application:	Airless spray, roller or brush
Outside Application Temperature:	Minimum 10°F.
Cure Time:	2-3 hours
Specification:	Meets or exceeds ASTM 449-89 Type I

APPLICATION

No. 62 Dampproofing can be installed as soon as forms are removed on poured concrete walls, and as soon as the mortar is dry on masonry foundations. No. 62 Dampproofing is water-based and can be installed on damp or green concrete. No. 62 Dampproofing can be applied to surfaces at temperatures below freezing (down to 10°F). Do not exceed 170°F during application.

COVERAGE

Install No. 62 Dampproofing evenly over the foundation wall. A spray-applied coating of No. 62 Dampproofing should yield 60 to 65 sq. ft. per gallon for 10-mil application (a 20-mil application is recommended). The finished job should be uniform and free from voids and holes.

SURFACE PREPARATION

All concrete and masonry to be coated must be clean and free of loose mortar, wires, fins or any other substance that might prevent bonding and placing of a continuous film. All tie holes and imperfections should be patched with Pure Asphalt's No. 66 Premium Plastic Cement.

PACKAGING/ STORAGE

Available in 55-gallon drums, 330-gallon totes, and 6,000-gallon tank wagons.

Store No. 62 Dampproofing off the floor in ambient temperatures above 50°F. Keep from freezing. Product could be permanently damaged if frozen.