



FLASH-TITE

DRAIN BALLAST GUARDS

DESCRIPTION & USE

- Used on protected membrane (inverted) roof assemblies to keep loose ballast from piling up against the strainer or falling through the strainer.

TECHNICAL DATA

FLASH-TITE BALLAST GUARDS are fabricated from 20 ga. 6 mm (¼") d. hole perforated stainless steel.

Available Sizes
228.6 mm diameter x 177.8 mm high (9" diameter x 7" high)
254.0 mm diameter x 177.8 mm high (10" diameter x 7" high)
279.4 mm diameter x 177.8 mm high (11" diameter x 7" high)
330.2 mm diameter x 177.8 mm high (13" diameter x 7" high)



INSTALLATION

Slip the BALLAST GUARD over the top of a standard strainer so that it is positioned around the drain strainer to hold ballast back.

SPECIFICATION

BALLAST GUARDS should be included with a FLASH-TITE Drain specification by simply specifying that the FLASH-TITE Drain be equipped with BALLAST GUARDS. For a more detailed specification, add the following example paragraph:

BALLAST GUARD shall consist of 20 ga. 6 mm (¼") d. hole perforated stainless steel and shall be positioned around the drain strainers to hold the ballast back.

ACCEPTED PRODUCT: LEXCOR FLASH-TITE DRAIN BALLAST GUARDS by Lexsuo Corporation (www.lexsucorporation.com, Tel: 800.268.2889, E-Mail: info@lexsucocorp.com).



COMMERCIAL BUILDING PRODUCTS

Ontario & Western Canada 1.800.268.2889 / Quebec & Atlantic 1.800.363.2307

Distr. By/Par Lexsuo 2010 Corporation, 3275 Orlando Drive, Mississauga, ON, L4V 1C5

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