DonFlash R

Elastomeric reinforcement and flashing rubber



Description

DonFlash R is an elastomeric rubber sheet, 1.5 mm thick, designed to provide a durable, flexible, tear resistant reinforcing and flashing membrane.

Applications

DonFlash R provides a flashing and reinforcing membrane to be used in conjunction with DCP's AquaSure, around the following applications:

- ▲ Exposed walls and parapets.
- ▲ Drains.
- ▲ Penetrations.
- ▲ Expansion joints.
- ▲ Angle changes.

Method of Application

DonFlash R method of application depends on the type of use needed, refer to AquaSure's installation manual for a detailed method of application.

Cautions

Health and Safety

There is no health hazards associated with DonFlash R in normal use.

Technical Properties:	
Tensile strength: ASTM D 412, Die C	> 9 MPa
Elongation at break: ASTM D 412, Die C	> 300%
Tear strength: ASTM D 624, Die C	> 26.3 kN/m
Brittleness Temperature @ -45°C: ASTM D 746	No break
Ozone Resistance: 168 hr/100 pphm/40°C/50%EXT ASTM D 1149	No cracks
Water absorption: Change in mass, max, after 168 hr immersion @ 70°C ASTM D 471	1.8%
Resistance to outdoor (UV) weathering: ASTM G 151	No Cracks

DonFlash R

More from Don Construction Products

A wide range of construction chemical products are manufactured by DCP which include:

- ▲ Concrete admixtures.
- ▲ Surface treatments
- ▲ Grouts and anchors.
- ▲ Concrete repair.
- ▲ Flooring systems.
- ▲ Protective coatings.
- ▲ Sealants.
- ▲ Waterproofing.
- ▲ Adhesives.
- ▲ Tile adhesives and grouts.
- ▲ Building products.
- ▲ Structural strengthening.

Note:

We endeavor to ensure that any advice, recommendation or information we may give in product literature is accurate and correct. However, due to the fact that we have no direct or continuous control over where or how the products are applied, DCP cannot accept any liability either directly or indirectly arising from the use of DCP products, whether or not in accordance with any advice, specification, recommendation or information given by us.

(ଜୁ) expertise