Joint à compression mural

Renseignements sur le projet

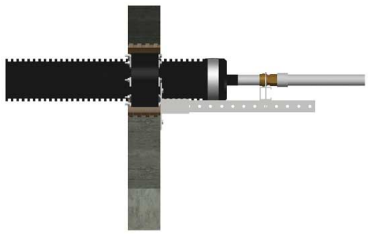
Nom du poste :	Lieu :
Ingénieur :	Date de soumission:
Entrepreneur :	Présentée par:
Représentant du fabricant :	Approuvé par :

Données techniques

Material	Rubber
Prop 65 label required?	Yes

Informations sur le produit et utilisation de l'application

Ecoflex® compression wall seals can be used with wall sleeves, or can be used alone where a field core drill is preferred. It creates a watertight seal between the core drill surface and the outer jacket of Ecoflex piping



Nom de la pièce	Numéro de pièce	Inner diameter pipe [inch]	Outer diameter pipe [inch]	Subcomponent Material	Weight per UOM [lbs/UOM]
Compression Wall Seal for 2.7" Jacket	1007358	2.7559	4.7638	Hardware: Galvanized steel Rubber gasket: (EPDM) rubber	2.6
Compression Wall Seal for 5.5" Jacket	1007360	5.5118	7.874	Hardware: Galvanized steel Rubber gasket: (EPDM) rubber	5.1
Compression Wall Seal for 6.9" Jacket	1007361	6.9685	9.7638	Hardware: Galvanized steel Rubber gasket: (EPDM) rubber	7.8
Compression Wall Seal for 7.9" Jacket	1007362	7.9528	9.8819	Hardware: Galvanized steel Rubber gasket: (EPDM) rubber	6.1

L'installation

For new concrete walls, install over the pipe and Ecoflex compression wall seals into the wall sleeve for a watertight seal. For an existing wall with a field core drill, install between core drill surface and outer jacket of the Ecoflex pipe. Refer to the Uponor Pre-insulated Pipe Systems Design and Installation Manual for more information.

Applications connexes

Pre-Insulated Pipe Systems

Radiant Heating and Cooling Systems

Permafrost Protection Systems

Turf Conditioning Systems

Remarques :

Core Drill OD - 4.75""

Core Drill OD - 8"

Core Drill OD - 10"

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Coordonnées de la personne-ressource

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