

JOINTEC GI - GIL

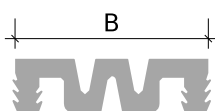
PRODUCT DESCRIPTION



JOINTEC, the structural expansion joints series, are available in the "standard" or ribbed Resinprene insert version (for width 37 mm). Resinprene is a special vulcanized rubber EPDM and Neoprene based, with excellent mechanical performance in an operating temperature interval of -40°C to +150°C. Low permanent deformation to compression and tensile stress. Excellent resistance to ageing.

TECHNICAL FEATURES

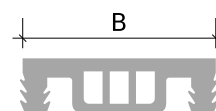
Roll length 40 meters - 131' 3"



Insert Resinprene GI370



Insert Resinprene GI470



Insert Resinprene GIL370

MATERIAL DESCRIPTION

Resinprene Insert

RESINPRENE Vulcanized rubber:

Resinprene vulcanized rubber is a modified EPDM-based compound whose particular characteristics we highlight: Optimal mechanical properties in an operating temperature range from -40 °C to + 150 °C

Resistance to aqueous fluids, oils, and hydrocarbons. Low permanent deformation in compression and tension. Excellent resistance to aging. Exceptional resistance to dynamic fatigue and tearing. The intrinsic characteristics of the material make it particularly suitable for the production of profiles requiring high performance over time, both indoors and outdoors.



P23



P51

jointec >> GI Insert in Resinprene standard		
Item	B inch	Finish
GI370P23	1-1/2	P23 - Cement Grey
GI470P23	1-13/16	P23 - Cement Grey
GI370P51	1-1/2	P51 - Black
GI470P51	1-13/16	P51 - Black

jointec >> GIL Insert in Resinprene with smooth surface		
Item	B inch	Finish
GIL370P23	1-1/2	P23 - Cement Grey
GIL370P51	1-1/2	P51 - Black

APPLICATION

1. Insert the profile into the seat of the joint to be replaced using a wide flat chisel

CLEANING AND MAINTENANCE

SYNTHETIC RESIN:

Thermoplastic synthetic resin does not require any special maintenance.

It can be easily cleaned with colorless alcohol diluted in water or with normal detergents, provided they are not acid-based, also diluted in water; rinse with water only. Use non-abrasive sponges or cloths to avoid scratching the surface.

WARNINGS

The indications and specifications contained herein, while consistent with our experience, are purely indicative and require confirmation through extensive practical applications. Profilitec declines all responsibility for any damage to persons or property resulting from improper use of the product. The user is responsible for determining whether or not the product is suitable for the intended use and assumes all responsibility for any damage resulting from incorrect installation of the material.

BILL OF QUANTITIES ITEM

Supply and installation of a profile in _____ (material), with a _____ finish (see Material Description section) with a characteristic size of _____ mm, featuring interlocking portions with undercut teeth that ensure a perfect grip with the joint. Family type _____ from the Profilitec company as a replaceable rubber insert for structural joints, to be supplied and installed expertly in compliance with the methods and fields of application indicated by the manufacturer.

Profile length: 2700 mm

Profile SKU: _____

Material: _____ \$/pc

Installation: _____ \$/pc

Totale price: _____ \$/pc