

DS-265



Closed cell backer rod for joint sealant support



PROPERTIES

Round backer rod made of foam that is highly flexible and compressible with non-stick properties. It ensures the flexibility of every type of sealant. Its installation is simple and easy.

APPLICATIONS

DUROSTICK DS-265, closed cell backer rod regulates the required depth of the joint, according to the specified standards of each project.

USE

Using a vacuum or a brush, thoroughly clean the joint from dust and debris. Calculate so that the diameter of the backer rod is 25% larger than the width of the joint.

Insert the cord to the joint carefully to avoid damaging it to the joint. Attempt to avoid the use of sharp tools. Excessive elongation of the backer rod is not recommended. Continue by applying the suitable sealant for the project.

STORAGE

Store in dry places, protected from the sun, for extended periods of time.

TECHNICAL SPECIFICATIONS

Form - Color	Closed cell foam rod - Gray
Chemical base	Extruded closed cell polyethylene
Water absorption	≤ 0,1
Density	20kg/m ³ ±5%

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