



SALES SPECIFICATION

EVCI-502

PC-14-02

07/01/24

1 of 2

Revision

11

DESCRIPTION

Polymer beads impregnated with a neumatogenic agent that allows its expansion. As final product, it has good fusion, flexion and compression resistance; besides it is self-extinguishable, CFC free, non-toxic and recyclable.

APPLICATIONS

Used mainly in the construction industry as lighting material for caisson, small vault or panels. When pre-expanded, is used for lighting blocks, mixtures and construction filling. Depending on the pre-expander type, this product can be processed at densities ranging between 9 y 14 kg/m³.

SPECIFICATION / UNITS

TEST METHOD

Particle size range (mm)

2.0-1.0 mm, %

96.5

Min

MP-521

Pentane, % wt

5.5

Min.

MP-539

Notes:

The data reported here are typical and obtained from the tests carried out in the Laboratory of NOVIDESA, S.A. de C.V., so they should be taken as a guide for the use of the product because these may vary depending on the equipment and conditions used. Each client should perform their own evaluations to determine the specific conditions in the product processing, which includes from handle until its final application.

NOVIDESA, S.A de C.V., disclaims any kind of liability arising from a misapplication of the product. If you require technical assistance, request it from your sales representative.



SALES SPECIFICATION

EVCI-502

PC-14-02

07/01/24

2 of 2

Revision

11

AVAILABILITY

In 800 kg net wt superbags, or 30 kg net wt bags.

Headquarters: Av. Paseo de las Palmas 781, Piso 2, Colonia Lomas de Chapultepec III Sección, Miguel Hidalgo, C.P. 11000, Ciudad de México. Tel. 55 2789-2200

TLAXCALA Plant: km 154 Carretera México-Veracruz vía Texcoco, San Cosme Xaloztoc, Tlaxcala

Website

www.grupoidesa.com

Email Commercial: pedidosidesa@idesa.com.mx **Quality:** Calidad.Idesa@idesa.com.mx