

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.

APPLICACTIONS

Used mainly in the production of industrial packaging, seedbed and high density packing. Depending on the pre-expander type, this product must be processed at densities ranging between 28-40 kg/m³.

SPECIFICATIONS

TEST METHOD

Particle Size, Sieves US STD, % wt			MP-764
In Sieve 30	0.6	Max.	
In Sieve 35	5.0	Max.	
In Sieve 40 and 45	75.0	Min.	
In Sieve 50	20.0	Max.	
In Sieve 60	2.0	Max.	
In Base	0.3	Max.	
Total Volatile Material, % wt	5.4	Max.	MP-740
Pentane, % wt	4.6	Min.	MP-761

Notes:

Specifications shown above are typical values obtained with the Tests Methods used at NOVIDESA, S.A. de C.V. Laboratory, therefore it is just a guide in the usage of the product because the values may vary according to the transformation processing conditions and specific applications.



AVAILABILITY

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

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