DATA SHEET



NEG ARG FIBRE

Chopped Strands

ACS13H-530X(20)/V



ACS13H-530X(20)/V is made of glass, which contains the largest content of ZrO_2 commercially available.

ACS13H-530X is a high integrity strand to meet the requirements of conventional "premix" products. Chopped fibres disperse as strands in a matrix of mortar. Excellent strand integrity also allows keeping good moldability of mortar containing glass fibres.

Product Specifications

Type of Glass ———	Alkali Resistant glass
Nominal tex (g/1000m)	78
Cut length (mm) * —	13
Moisture content (%)*	———— less than 0.5

^{*}Data measured by JIS (Japanese Industrial Standard)

Process

Premix, Casting

Applications

Glass fibre reinforced concrete (GRC)

■ GRC Products Using NEG ARG Fibre ACS13H-530X Include:

For Architecture

Sun Screen, balcony element, parapet panel, flooring, roofing tile, etc.

For Civil Engineering

Cable trough, water trough, etc.

For Other Application

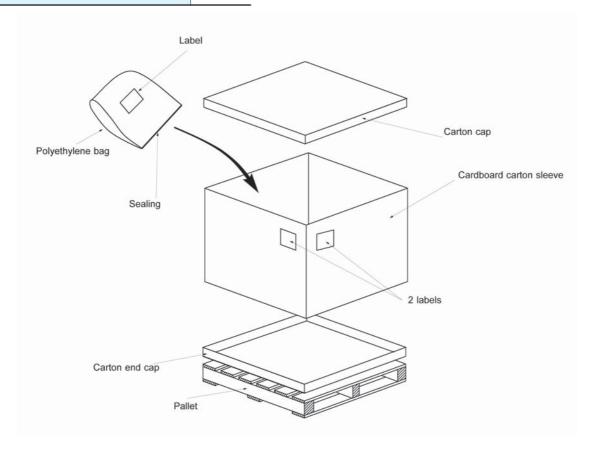
Garden furniture, artificial rock, fence, etc.

Packaging Data

20 kg in a polyethylene bag

Palletizing Data

Number of packages/pallet	30
Pallet Dimensions (mm)	
Length	1440
Width	1150
Height	1070



Storage Conditions

ACS13H-530X should be stored in an upright position in a dry area in its original packaging. ACS13H-530X should be sheltered from the direct sunlight.

* NEG reserves the right to change the features and specifications of its products without prior notice