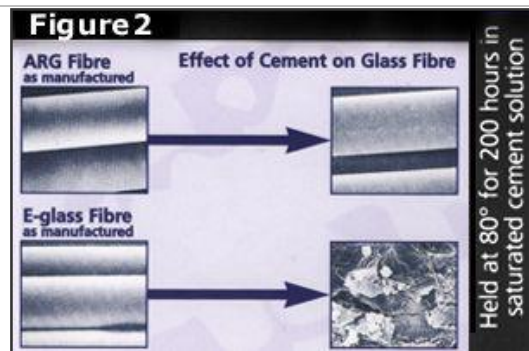
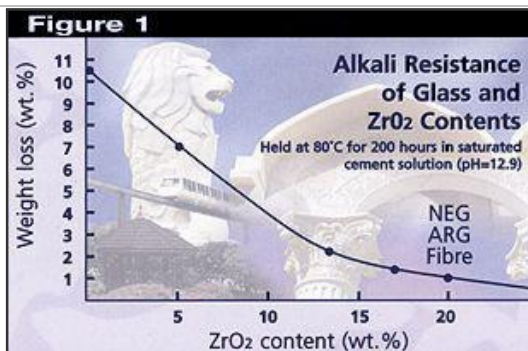


**NEG ARG FIBRE ACS13H950X**  
High Zirconia Alkali Resistant Glass Fibre

Product Name <b>ACS13H950X</b>	Product Type <b>Chopped Strand</b>	Uses <b>Premix GRC &amp; Shrinkage Control in Concrete</b>
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A=Alkali Resistant CS=Chopped Strand 13=Chopped Length  
H950=Sizing X=200 Filaments

ACS13H950X is very widely used and is suitable for all premix GRC applications. It is also used for plastic shrinkage crack control in concrete. The new H950 sizing has improved workability, allowing less water or more fibre to be used for the same fluidity.



Properties		Advantages
Type of Glass	Alkali Resistant	High Zirconia Content Excellent Integrity During Mixing Suitable for All Premix Applications Proven Japanese Quality
Filament Diameter μ	13.50	
Filaments per Strand	200	
Zirconia Content	Minimum 17%	
Moisture Content	< 0.5%	

ACS13H950X is supplied in Bags  
20 kgs each  
36 per pallet  
Net weight 720kgs Gross weight 780kgs  
144 x 115 x 107cm

**SUPPLIED BY FIBRE TECHNOLOGIES INTERNATIONAL**

**For further information contact:**

Fibre Technologies International Limited  
Avonmouth Way  
Avonmouth  
Bristol BS11 9YA

☎: +44 (0)117 9825855  
Fax: +44 (0)117 9820060  
info@fibretch.org  
www.fibretch.org

**MEMBERS OF THE INTERNATIONAL GLASSFIBRE REINFORCED CONCRETE ASSOCIATION**

