

## FLEXIBLE MOULD MAKING WITH GRC FLEXIMOULD

Two-part polyurethane rubber

Product Name	Product Type	Uses
<b>GRC FLEXIMOULD</b>	<b>Polyurethane Rubber</b>	<b>Flexible moulds for casting Concrete, GRC or Gypsum.</b>

GRC Fleximould makes light-work of de-moulding even the most complex shapes and lower the risk of damage to moulds and casting resulting in less rejects and higher productivity. GRC Fleximould Moulds are dimensionally stable and able to withstand the daily rigours of casting, demoulding and handling without damage.



1.1 RATIO



WEIGH



MIX



POUR



CURE



DEMOULD



CAST

<b>Properties</b>		<b>Advantages</b>
Appearance:	Red	Flexible Versatile High Density Durable and Hardwearing Easy to use High quality end product
Hardness Shore A:	45	
Elongation at Break %:	1000	
Angle Tear Strength N/mm:	24	
Specific Gravity:	1	
Tensile Strength Mpa:	5.4	

**For further information contact:**

Fibre Technologies International Limited  
 Avonmouth Way  
 Avonmouth  
 Bristol BS11 9YA  
 MEMBERS OF THE INTERNATIONAL GLASSFIBRE REINFORCED CONCRETE ASSOCIATION

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

