



# GRP LADDERS

**CORROSION PROOF**

**WEATHER PROOF**

**SAFE & SECURE**

**RELIABLE**

Constructed from pultruded GRP sections which provide outstanding strength, durability, and low weight. Manufactured generally in accordance with both BS4211 (1994) and BS5395 Part 3 (1985). Will easily outlast and outperform metal ladders.

Ladder section = 3.5kg / linear metre

Ladder and Cage = 9kg / linear metre

Rungs will withstand a 250kg load!!



A very high proportion of all industrial slip/fall accidents occur on vertical ladders. It is often the narrow, smooth, oily rungs on a traditional ladder which increases potential risks. Our unique rungs are formed from large diameter "easy-grip" 35mm section, and to further reduce slip risks, feature a multi-serrated surface.



Rungs have serrated feature



Approved product – Water Bylaws Scheme  
Our ladders have been tested to BS6920 and are suitable for use with potable water schemes

**ANY HEIGHT OF LADDER SUPPLIED  
FULL SAFETY CAGES AND "REST STATIONS"**

Also available as a conventional portable ladder



Stringers are formed with easy grip channel section (box-section to order)

Rungs are first mechanically affixed to each Stringer, and then epoxy-bonded to provide a totally safe and reliable, and strong construction.

Safe to use in the food processing and electrical industries. GRP is hygienic and is an excellent electrical insulator.

CHEMICAL RESISTANT - IDEALLY SUITED FOR ANY CORROSIVE ENVIRONMENT

## DESIGN - FABRICATION - INSTALLATION

We offer a full design and fabrication service, and a nationwide installation facility. We use only stainless steel accessories and fixing assemblies, brackets, etc., in all our projects.



### FULL SAFETY SYSTEMS

Substantial safety cage systems manufactured from pultruded GRP sections complete our ladders, together with rest stations safety access doors and handrailing - all in GRP - where required.

Please contact our Sales Office for further details