

Clow Professional Superglas® Insulated Glassfibre Step

The Clow EN131:Professional Superglas® Insulated Glassfibre Step is the premier glassfibre step on the UK market today.

Fully conforming with the *European EN131:Professional Standard* this step is designed for robust industrial and trade use and offers a 150kg maximum load.

It's heavy duty construction, double riveted wide non-slip treads, robust stay locking system, large slip-resistant feet, reinforced bracing, non-conductive GRP stiles and magnetic multi-tool top make this step the ideal step for use within the electrical engineering trade.

The Clow Professional Superglas® AEPGFIS step ladder is fitted with a rugged and durable "rubbing plate system" to prevent excessive wear of the stepladder hinge assembly.

The Clow Superglas® step also features an extra deep surface area on the standing treads for maximum comfort and safety.

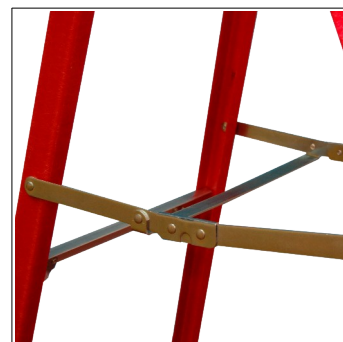


Clow Superglas® EN131:Professional Step (150kg Maximum Load)

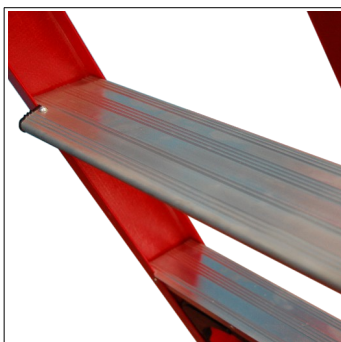
heavy duty GRP insulated channel section stiles and double riveted aluminium treads



robust stay locking system for strength and durability



extra deep treads (81mm) and extra deep standing treads (115mm) for maximum comfort and safety



reinforced hinge assembly and rubbing plates together with an impact resistant magnetic multi-tool top tray



reinforced stabilising back bars for strength and rigidity



strong bracing and heavy duty slip resistant feet for maximum stability



Code	Treads	Open Height	Closed Height	Extra Wide Standing Tread Height	Weight
AEPGFIS04	4	1.103m	1.230m	0.263m	6.50kg
AEPGFIS05	5	1.380m	1.530m	0.540m	8.05kg
AEPGFIS06	6	1.659m	1.830m	0.820m	9.35kg
AEPGFIS08	8	2.216m	2.430m	1.380m	12.55kg
AEPGFIS10	10	2.772m	3.030m	1.930m	16.05kg