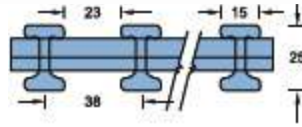


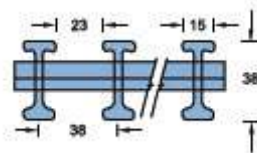
I-6010

Thickness: 25mm
 Open area: 60%
 With 3 core interlocking rods: 11.2kg/m²



I-6015

Thickness: 38mm
 Open area: 60%
 With 3 core interlocking rods: 16.1kg/m²



GRP pultruded gratings are panels with open space, assembled, through specially designed process, with “I”, “T” and “HL” shaped bearing bars and interlocked with solid rods or tubes, which are all pultruded.

GRP pultruded grating is light-weight, strong, anti-fire, chemical and UV resistant, and reduces costly maintenance. GRP pultruded grating is well suited for highly corrosive environments and offers extended life, eliminating periodic maintenance and extra cost, which is a good alternative compared to steel gratings.

Angular Quartz is integrally bonded to the top surface of the **Pultruded Fibreglass Grating**, which produces an extremely long-lasting hardwearing surface. This gritted anti-slip texture of Pultruded Fibreglass Grating has one of the highest degrees of slip resistance ever measured for a walking surface.