

GRP TRAFFIC & ROAD SAFETY PRODUCTS · SPECIFICATION TEXT

GRP sign-board paneling profile

1. Subject and scope

This specification covers the supply of grp sign-board paneling profile. The function and place of use follow the definition below:

The GRP sign paneling profile is used to build the panel of the information signs that guide traffic on the road network. Profiles 20, 30 and 60 cm high join one above the other with a tongue-and-groove joint; the required sign size is built from these profiles and the reflective sheeting is bonded on top. GRP resists corrosion and is used with confidence where temperature swings are large; being light, it is easy to transport and install.

2. Features

The feature table is given in writing with the quotation.

3. Dimensions and classes

Profile height	20 · 30 · 60 cm
30 cm profile section	300 mm module (305.5 mm with the tongue), 19 mm deep
Joint	Tongue and groove, profiles stacked one above the other
Back face	Mounting channels; on the 30 cm profile at 75 · 150 · 75 mm
Sign face	Reflective sheeting is bonded on top

4. Documentation

The governing document and standard are stated in writing at quotation.

Test results and documents are shared only with the report and the document; no class name is cited without its document.

5. Packing and delivery

Packing, unit/pallet layout and lead time are stated in writing in the quotation.

6. Quotation and contact

Quotation requests go through trafficindustries.com or info@trafficindustries.com; the quotation is prepared the same day against quantity, variant and delivery terms.