

Pipex px[®]

Producing excellence

Bridge Parapets...



FRP Parapets can be installed to existing structures



FRP Parapets designed to meet customer requirements



FRP Parapets are low in conductivity ideal for railway applications



Pipex px[®] parapets are constructed from high performance FRP EXTREN[®] structural profiles and FRP COMPOSOLITE[®] cellular panels to ensure superior product performance and longevity. The FRP Parapets are custom made to suit individual projects, with heights and load capabilities engineered to customer's specifications.

Our FRP Parapets offer minimal conductivity, and so do not need to be earthed. This is a huge advantage, saving installation and lifecycle costs.

px

+44(0)1752 581200
sales@pipexp.com
www.pipexp.com



Pipex px® Parapets Unique Selling Points

- px Pipex px® parapets are manufactured from advanced FRP composites
- px Composite materials are corrosion resistant, versatile and robust
- px Low electrical and thermal conductivity properties
- px FRP materials have no re-sale value so assists in deterring theft
- px Light weight, typically 1/3 weight comparable to steel
- px Delivered to site in prefabricated units minimising installation schedules
- px Low maintenance reducing overall lifetime cost
- px Design life of 60+ years
- px FRP Parapets can be easily site modified to suit local dimensions and fixing positions, reducing risk of structures not fitting correctly and speeds installation times
- px Parapets are self coloured grey or painted to suit customers requirements
- px All Pipex px® Structural Pultruded Profiles undergo First Article Testing and fully meet BS EN10204:2004 Inspection Certificate Type 3.1

UK Sole Distributor
Of Strongwell®
Advanced Composites



px



Tel Plymouth: +44(0)1752 581200

Tel Glasgow: +44(0)1698 818222

Email: sales@pipexp.com

www.pipexp.com