

Polymer Radiator Casing

Corrosion-resistant. Hygienic. Built for demanding environments. Designed for areas where moisture resistance, hygiene and low maintenance are critical, this lightweight yet durable solution delivers long-term performance without risk of corrosion.



Applications

- Healthcare environments
- Education facilities
- Residential and social housing
- Commercial and public buildings
- Areas requiring corrosion-resistant materials

Construction & Configuration

- Durable high-performance polymer construction
- Integrated ventilation design for effective airflow
- Smooth, easy-clean surface finish
- Wall-mounted or floor-standing configurations
- Manufactured to suit project-specific dimensions

Design & Performance

- Corrosion-resistant and moisture tolerant
- Lightweight for easier handling and installation
- Designed to maintain effective airflow and heating performance
- Suitable for hygienic, low-maintenance environments



Specification Summary

Range	Polymer Radiator Casing
Material	Durable high-performance polymer construction.
Ventilation	Integrated ventilation arrangement designed to maintain effective airflow.
Finish	Smooth surface finish suitable for regular cleaning.
Mounting	Wall-mounted or floor-standing configuration as specified.
Dimensions	Manufactured to suit project-specific sizes and pipework arrangements.
Performance	Corrosion-resistant, moisture tolerant and designed to maintain effective heat output.
Intended use	Healthcare, education, residential and commercial environments requiring hygienic, low-maintenance casing solutions.