



Radiator cover for preschool and nursery h735_36

Safety radiator cover in fire-retardant and non-toxic PVC for schools and nurseries. Impact-resistant structure with Ø 50/32 mm tubes and tamper-proof fixing.

The **H735_36 radiator cover** is a fundamental passive safety device for protecting minors in educational and recreational contexts such as **preschools, nurseries, gyms, and hospitality facilities**. Made of **fire-retardant and non-toxic PVC**, this system effectively shields heating elements, preventing contact burns and trauma resulting from accidental impacts against sharp edges or metal surfaces.

The technical design features a **rounded structure** and a spacing of **7 cm between vertical tubes**, a configuration that ensures optimal convective air circulation while maintaining the thermal efficiency of the radiator. The anchoring system using **dedicated fixing brackets** is designed to withstand stress and prevent detachment by children, while still allowing adult operators easy access for routine maintenance operations.

Technical features

- **Material:** High-resistance non-toxic and fire-retardant PVC
- **Tube diameter:** Main supporting elements Ø 50 mm and vertical tubes Ø 32 mm
- **Distance between tubes:** 7 cm (safety gap)
- **Structure thickness:** 2 mm
- **Fixing system:** Safety brackets with tamper-proof lock
- **Regulatory compliance:** UNI 10809 33, UNI 9177 (reaction to fire), EN 719
- **Intended use:** Indoor environments
- **Maintenance:** Washable with a damp cloth and neutral non-abrasive detergents

Optionals available on request:

- Custom colors in addition to the standard white/blue finish
- Custom dimensions based on specific floor plans or radiator types

Image for illustrative purposes only

INFORMATION

- **Thickness** 2 mm



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