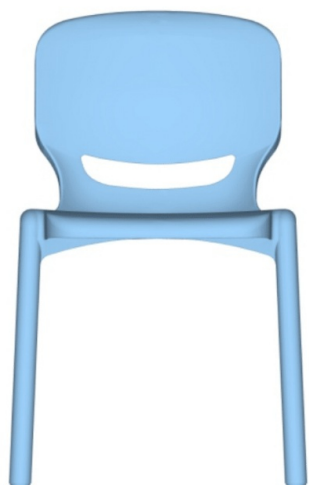




Chair with rounded profiles without sharp edges h979_48

Monoblock school chair h979_48 in double-walled polypropylene, characterized by an ergonomic design with rounded profiles without sharp edges. Stackable, washable, and high-resistance model for indoor and outdoor use.

The **chair with rounded profiles without sharp edges h979_48** is a professional monoblock seat with high structural resistance, specifically developed for **school directors, employers of educational institutions, interior designers, teachers, and corporate safety managers in the school sector**. This complement responds to the organizational need to set up educational spaces, canteens, and multipurpose rooms with safe and flexible furniture, solving the operational problem of **providing students with a correct and comfortable posture, eliminating the risks of impact trauma thanks to a shell entirely free of sharp edges and maximizing hygiene thanks to completely washable and sanitizable materials**. The chair is made entirely of double-walled molded monoblock polypropylene, an advanced construction technology that ensures high mechanical resistance to impacts and scratches, making the chair suitable for both indoor and outdoor use. The structure integrates an anti-oscillation system to guarantee impeccable floor support stability and features a wide and anatomical seat. Developed according to rigorous eco-design and quality management requirements, the unit is supplied ready for use and is stackable to optimize logistics reorganization operations.

Technical features

- **Product type:** high-resistance ergonomic monoblock school chair
- **Code reference:** h979_48
- **Structural architecture:** monoblock chair made entirely of double-walled polypropylene
- **Geometric safety properties:** rounded perimeter profiles without sharp anti-trauma edges
- **Size 4 Dimensions:**
 - Overall width: 425 mm
 - Overall depth: 410 mm
 - Seat height from the ground: 380 mm
 - Overall total height: 650 mm
- **Seat characteristics:** wide seat with an ergonomic and anatomical design
- **Stabilization devices:** anti-oscillation system integrated into the structure
- **Suitability for the environment of use:** suitable for indoor and outdoor use
- **Colors:** available in different monoblock colors
- **Physical properties of the material:** high resistance to accidental impacts and surface scratches; waterproof and completely washable material
- **Space management:** stackable chair to facilitate storage and cleaning of floors

- **Quality certificates and industrial controls:**

- Initial inspection of our production and control system
- Initial product type test
- Surveillance, supervision, and evaluation of the quality system
- Rigorous tests on the raw materials of our suppliers
- ISO 9001, 14001, and 14006 certifications for corporate management

** Images purely indicative*

INFORMATION

- **Size** Grandezza 4
- **Material** materiale plastico



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