AR7

POLISH, SURFACE PROTECTOR

7 good reasons for using **AR7**

1. AR 7 is a **long-lasting** protector screen.
2. **Resists** to dust, fingerprints, water, oil, insect stains and various marks.
3. AR 7 stays **transparent** and does not go yellow with age.
4. Does not contain abrasive substances or acid or wax. AR 7 is **odourless** and does not leave either residue, or greasy deposits.
5. **Economical**: treated surfaces are easier to clean. A simple wipe with a dry and clean rag is enough for the surface to get back its original shine.
6. Dust and marks disappear **effortlessly** and without a cleaning product.
7. Can be used on **all surfaces**.

Particularly suitable for use in

Transport Institutions Health Hotel trade

PREPARATION OF THE NEW CARS:
Protects bodywork against dust, fingerprints and marks due to pollution. Vehicles remain shiny and clean longer with a less maintenance required.
AR 7 is recommended for bodywork, windows, leather or vinyl seats, dashboards, chrome, …

HOTELS, STORES, SCHOOLS, HOSPITALS, CATERING, OFFICES, MUSEUMS:
While improving the shine of mirrors, glass and laminates, AR 7 protects against marks, fingerprints and water marks and gives a better appearance to surfaces and hence reduces their maintenance.
Recommended on mirrors, plastics, vinyl, faience, laminated board, leather, PVC blinds, silverware, …
AR 7 can also be used on lighting devices: an AR7 layer preserves the cleanliness of lamps and ensures a better lighting while reducing dust removal time.
AR 7 improves the visibility of traffic lights and street lighting.

INDUSTRIES AND PRINTING PLANTS
Can be used on conveying chains, for paper in printing plants. The AR 7 product is used as a slip agent. The product makes maintenance easier because ink, glue and dust residues stick less.

Technical Specifications	Instruction for use
Composition: silicone polymers in micro emulsion, dispersing system penetrating and does not leave stain. Physical state: liquid Colour: white Odour: contains a small quantity of alcohol Density at 20 °C: 0.97 g/cm^3 ± 0.010 pH neat at 20 °C: 10.50 ± 0,5 Flash point: 28°C For more information, see MSDS.	Ready to use. Shake before use and spray a thin layer on the dry and clean surface to be treated. Wipe with an EFICAPS. Generally a single layer is enough; however several applications in thin successive layers increase its efficiency.

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7INNOV VITRE : Transparent surfaces and glass degreaser. Ecolabel.

Our cardboard packaging is recyclable and is produced with respect for forests according to the FSC label. Our plastic is easily recyclable.
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