

Whiteboard cleaner

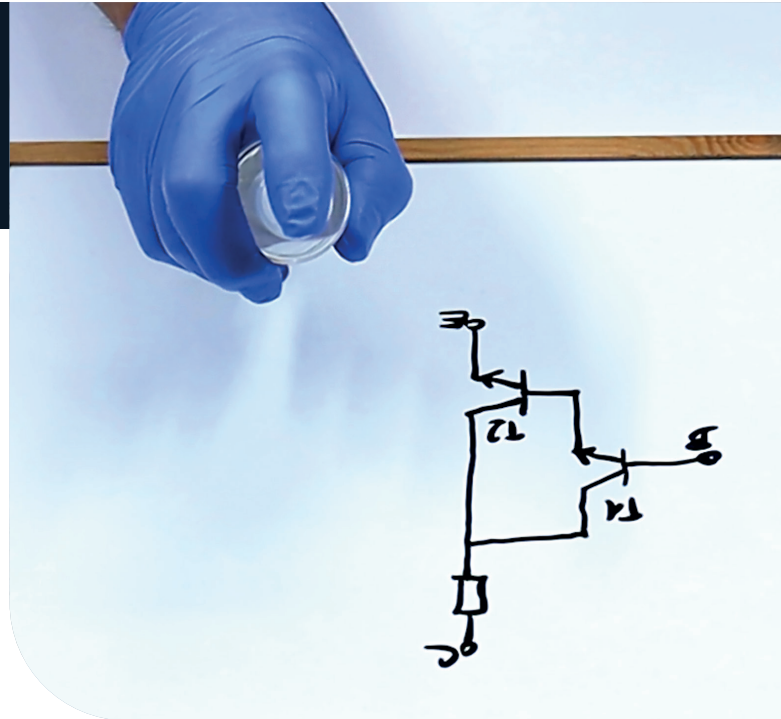
The product is designed for professionals and everyday users. It effectively cleans dry-erase boards, removing marker traces, smudges, and stains. Ideal for use in offices, schools, and universities. Its chemical neutrality makes it safe for most surfaces. It dries quickly, leaving no spots or streaks, ensuring boards remain impeccably clean.

Product features:

- ✓ high cleaning efficiency,
- ✓ leaves no traces,
- ✓ chemical neutrality,
- ✓ quick drying,
- ✓ versatile applications.

Application:

- ✓ effective removal of marker traces,
- ✓ cleaning boards in offices, schools, and training rooms,
- ✓ removal of smudges, fingerprints, and other stains,
- ✓ restoring board surfaces,
- ✓ restoring cleanliness even after hard-to-remove permanent markers.



Physicochemical properties

Appearance	Colorless liquid
Density at 20°C	0.8±0.05 g/cm ³
Shelflife	3 years



Compatibility:

The Whiteboard cleaner is chemically neutral towards most board surfaces, allowing for safe use on a variety of materials, including magnetic and glass boards. Its formula minimizes the risk of damage, discoloration, or streaks, making it perfect for use in both intensively used office spaces and school classrooms

Application method	
Atomizer	Yes

Usage instructions:

Restricted to professional users. Read SDS carefully prior to use.

Before using the cleaner, make sure the board is dry. Aim the spray nozzle at the dirty surface of the board and evenly spray the cleaner. Then wipe the board with a dry, soft cloth, such as microfiber. Allow the board to dry before using it again.

Package	
Atomizer	250 ml (ART.AGT-095) – 12 pcs.*

*Quantity of pcs. in a bulk package

Warehousing:

Store in a well-ventilated, dry place at a temperature of 5-25°C. Always store in original containers. Keep away from heat sources, hot surfaces, sparks, open flames, and other ignition sources.

Technical support:

AG TermoPasty provides technical support, answering questions about the technical specifications and applications of our products. Please contact us via email at info@termopasty.pl.

Note:

The data presented in this document reflect our current state of knowledge and describe the typical properties and applications of the product. However, the responsibility for determining the suitability of this product for specific applications lies with the user. AG TermoPasty is not liable for the results of the product's use, as the conditions of its application are beyond our control.

