

AT-08

CROSSLINKER FOR TEXTILE APPLICATIONS

AT-08 is a water-based stabilized crosslinking agent. It improves water and oil repellency of fluorocarbon textiles products. Moreover, it can be used in the curing of all polyurethane and acrylic dispersion, generally improving their chemical-physical resistance. This product provides a durable and transparent treatment to textile finishes. AT-08 does not change the original appearance of the finishes.

General	Appearance	Milky white dispersion
Properties	Ionicity	Nonionic
	pH	7 – 9
	Dilutability	Miscible in all proportions with (cold) water
	Flash point	>100°C (212°F)
	Boiling point	100°C (212°F)
	Solid content	37 – 41 %

Feature & Application

- Excellent crosslinking power of the resins used in the finishing and in textile printing.
- **AT-08** can improve the efficiency of fluorocarbon products.
- Water based emulsion - Non flammable.
- **AT-08** does not yellow the treated substrates.
- **AT-08** does not contain PFC, PFOA, PFOS, APEO or organotin.
- **AT-08** can be applied diluted to 5–10% in water and cured at 120– 130°C.



Personal Safety

AT-08 does not contain toxic substances. Before using this product, please read the current Material Safety Data Sheet.

**Storage
&
Stability**

AT-08 should be stored at temperature between 5-30°C and in this condition it can be kept for at least 6 months. This product is moisture sensitive.

Packaging

120kgs / Plastic Drum

We strongly suggest that your company should perform operational test before using our formula.

