

TECHNICAL DATA

PRODUCT:	ACCOCITE
DESCRIPTION:	ACCOCITE is a thick thermoplastic coating which gives a good corrosion protection against water, weak acids and bases. It comes in different colours and functions also often as a decorative coating. In case of smaller damage it has a low degree of sub-corrosion and is easy to repair.
MAIN USE:	ACCOCITE is used for water-treatment-equipment like tanks, vessels, pumps and pipes. More specifically, it is used for ion exchangers, salt vats, food processing equipment, battery cases, ventilator parts, water filters, filter plates etc.
COLOURS:	White, blue.
COATING THICKNESS:	400 - 800µm
APPEARANCE:	Smooth, semi glossy.
TEMPERATURE RANGE:	-100°C to +50-60°C
NON-STICK:	No, not a fluoroplastic coating.
FIRE-CLASSIFICATION:	UL94 V2
WEAR RESISTANCE:	Good, ASTM D.4060. CS 10-40. CS 17 60
CORROSION PROTECTION:	Good within the area of use.
FOOD CONTACT:	White : Yes Blue : No
SUBSTRATES:	Steel, aluminium and stainless steel.
LIMITATION:	Max 50°C outdoors in aqueous environment, max. 60°C indoors.

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Since Accoat A/S has no control over the conditions under which its products may be employed, Accoat A/S can only guarantee that the standard of the coatings are according to technical data sheets and other sales materials.

No claim can exceed the price paid for the coating.