

EPOGAL

▶ Product code No.	649-050
▶ Product Description	Two-component (part A + part B), epoxy polyamide & polyurethane modification primer, with excellent adhesion to galvanized steel. and aluminum.
▶ Special features	A primer on galvanized steel and ferrous metal for synthetic top-coats (e.g., Super Durable Top-Coat) and epoxy and polyurethane top-coats (e.g., Tamaglass). Blasting of ferrous metal is recommended. Two component paints can be applied on this primer at any time without maximum time limitation.
▶ Suggested uses	Protect metal structures in industrial or sea-shore environments.

Technical data

▶ Color	Beige, additional colors available upon request.
▶ Gloss at 60°C	Matt-satin.
▶ Solid content by volume	50%
▶ Recommended dry film thickness	30-75 microns.
▶ Calculated spreading rate* (sq. m/liter)	6.3-16.6
▶ Recommended thinner	4-100
▶ Touch dry**	2 hours.
▶ Hard coat**	24 hours.
▶ Dry to recoat	16 hours (min.).

