

Series 10-MET

Adhesion Promoter for metals

This liquid Primer Series 10-MET is used when the applied ink system is not giving sufficient adhesion on metal substrates. The adhesion promoter can be used on a whole variety of metals using the traditional method of phosphoric acid, which reacts after application on the metal with oxygen. Please note that our Series 10-MET does contain phosphoric acid and certain precautions like wearing safety goggles and rubber gloves are necessary when handling the Primer. The adhesion promoter can be applied by spreading it evenly on the metal using a cloth or sponge. After an exposure time of 3-4 hours the remaining coating is taken away with a clean and dry cloth or under cold water. After that the surface is ready for printing.

Specifications

Thinner	-
Addition ratio	-
Retarder	-
Addition ratio	-
Hardener	-
Addition ratio	-
Cleaner	-
Mesh	-
Drying	-
Substrates	Metals
Indoor use / outdoor use	-
Further processing	-
Over printing	-
Available colors	-
Available quantities	1kg, 5kg, 25kg
Shelf life	12 months
Others	Application with cloth or sponge

Important Information: Our technical advice whether spoken, written, or through test trials corresponds to our current knowledge to inform about our products and their use. This is not meant as an assurance for certain properties of the products nor their suitability for each application. You are, therefore, obliged to conduct your own tests with our supplied products to confirm their suitability for the desired process or purpose. The selection and testing of the ink for specific applications is exclusively your responsibility. Should, however, any liability claims arise, such claims shall be limited to the value of the goods delivered by us and utilized by you with respect to any and all damages not caused intentionally or by gross negligence (T07, 07/2015).