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Phirol®

(Technical Data Sheet)

Phirol® Strippable Coating

Grade : SC

Number : 321 Rev.: 03

Issue Date : April 2011

Description :

Phirol Strippable Coating is an air drying, transparent, low viscosity type of PVC organosol coating for spray applications. It can be used as a quick drying, protective and anticorrosive coating for finished metal components. It forms a tough, cohesive, elastic film which dries relatively quick. Phirol Strippable Coating can be easily stripped or peeled off cleaned by hand after use.

Typical properties:

(Should not be considered as specifications)

Type	: Organosol
Colour	: Transparent Clear / Green / Blue
Viscosity (Ford Cup No. 4)	: 25 to 35 seconds .
Film Thickness	: 30 to 50 microns
Drying Time	: 20 to 25 minutes touch dry
Chemical resistance	: resistance to acids, alkalies, fats and oils and grease.

Application :

Phirol Strippable Coating can be sprayed or brushed. For spraying, use standard spray gun equipment with spray pressure of 4 to 5 kg/cm². Adjust the air pressure to provide a wide spray and hold the gun 150 to 200 mm away from the object to be sprayed. The product is not recommended for application on painted, powder coated or on plastic substrates.

Storage :

Organosols have tendency to thicken (increase in Viscosity) on standing and therefore should be stored in a cool and dry place. Always keep the lid tightly closed after use.

Precaution :

Strippable Coating contains volatile ingredients and is flammable.

Packing:

20 Litre in carboys

Life expectancy

If recommended dry film thickness is applied, life expectancy of protective film is expected to be 1 year, under indoor storage conditions.

Note : It should be appreciated that (An ISO 9001:2008 Certified company) the above information given here is to the best of our knowledge, true and accurate. However, since conditions under which our products are used are beyond our control, recommendations are made without warranty or guarantee.

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