

## PAINTCO FIRE RETARDANT PRIMER 62

### DESCRIPTION

- Paintco Fire Retardant Primer 62 is based on chlorinated rubber and chlorinated plasticiser. Release of chlorine at high temperature controls spreading of fire.
- The primer is also resistant to weathering and to splashes of salt water, engine oils and dilute acids which makes it suitable also for printing superstructure cabins of marine vessels. Suitable for application on wood plaster & steel surfaces under interior and exterior conditions.

### PHYSICAL DATA

Pigment	:	Rutile titanium dioxide and / or colour Pigment & functional extenders
Appearance	:	Matt
Colour	:	White and colours
No. of components	:	One
Specific gravity	:	Approx. 1.43
Solids by volume	:	Approx. 43%
Drying time at 30° C:Dust dry	:	approx. 10 mintues
Hard dry	:	approx. 6 hours
Recoatibility	:	After 4 hours
Flash point	:	26° C

### APPLICATION DATA

Application method	:	Air spray, Brush & Roller
Type of thinner	:	Thinner No. 32
Percentage of thinner	:	Air spray, approx. 30% by volume Brush & Roller 10 % max. by volume
Recommended DFT per coat	:	100 microns
Theor. Coverage at 100 microns DFT	:	4.3m <sup>2</sup> /litre

### REMARKS

- Paintco Fire Retardant Primer can be overcoated with Paintco Fire Retardant Coating 60.