

## PAC EPOXY PRIMER / SURFACER 199

DESCRIPTION – A two pack polyamide cured epoxy based non inhibitine primer / surface.

USES – As a surface over primed metals or other construction materials such as concrete, timber fiberglass etc. Intermediate coating for marine application.

<b>COLOUR</b>	White
<b>CHEMICAL RESISTANCE</b>	Excellent
<b>SOLVENT RESISTANCE</b>	Excellent
<b>TOXICITY</b>	Dry film is not toxic
<b>THINNING &amp; CLEAN UP</b>	Epoxy thinner to 6.03
<b>THEORETICAL COVERAGE</b>	10sq.mtr/litre at 50microns dft practical coverage depends on surface profile weather conditions and skills of the painter
<b>DRYING TIME (at 25c &amp; RH 60%)</b>	Touch dry : 2-3 hours Hard dry : 16 hour
<b>MIXING RATIO</b>	3:1 (by volume)
<b>POT LIFE (at 20C)</b>	6 hours
<b>PACKS AVAILABLE</b>	4L &1L
<b>METHOD OF APPLICATION</b>	Product suitable for application by airless spray. Brush or rolling both is satisfactory.