





## BARRIERPRIME

Versatility and strong performance are the name of the game with BAR BarrierPrime. Designed for a variety of substrates, including metal, wood, masonry and fibreglass, this zinc phosphate containing, polymide cured epoxy primer delivers excellent adhesion and corrosion resistance. This has made it a popular choice in the mining sector, for road transport tankers and in areas dealing with raw and blasted steel.

Versatility also features in the application process where it's designed for use in high productivity Wet-On-Wet mode. As well as very good film-build characteristics, it leaves a nice, smooth finish which requires absolutely no sanding before topcoating,

thus saving labour and production time. It is still possible to denib or sand, if desired.



BAR BarrierPrime comes in four Australian Standard colours – BAR-Y45 Manilla, BAR-N35 Light Grey, BAR-N64 Dark Grey and BAR-N14 White and there is plenty of application flexibility. A choice of four reducers – normal (Normal), hot (Slow), very hot or larger jobs (Extra Slow) and extremely hot or larger jobs (Ultra Slow) – makes it easy to effectively deal with a wide range of application conditions or the size of the job.