

BlastX Rust Inhibitor

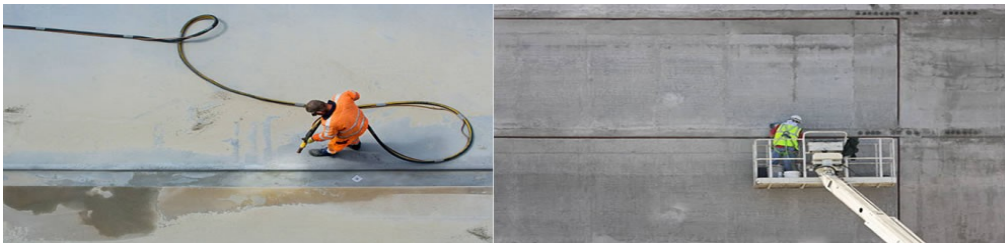
BlastX™

Flash Rust Inhibitor

108

for Abrasive Blasting / Dustless Wet Blasting

**BlastX™ 108 is a Flash Rust Inhibitor / Salt Remover for
Abrasive Blasting / Vapour Blasting / Soda Blasting**



BlastX™ 108 can be used as a direct replacement for HoldTight 102, Dustless Blasting Rust Inhibitor, Rapid Hold, or Hold Blast flash rust inhibitor & salt remover additives. Unlike most of the above, which are manufactured overseas, BlastX™ 108 is manufactured right here in Australia.

Because BlastX™ 108 can be used as a direct replacement to the above rust inhibitor products, there is no need to change the dilution ratio or method of use. Simply continue to use BlastX™ 108 exactly as you would use any of the above rust inhibitor additives.

We guarantee that BlastX™ 108 will work as well as your current rust inhibitor additive, at the same dilution ratios, or your money back!

BlastX™ 108 prevents flash rusting for 48-72 hours, or often longer depending on the weather conditions, when used in accordance with the directions.

In addition to using BlastX™ 108 as a flash rust prevention additive for vapour / dustless blasting, it can also be used as an afterwash for dry abrasive blasting, soda blasting, & acid bath rust removal. Using BlastX™ 108 as an afterwash completely removes all salts, oils & blast residues, & also neutralises any acid residues, leaving a completely clean pH neutral surface ready for undercoating. The use of BlastX™ 108 prior to undercoating will greatly increase the life of protective coatings, which often fail from underneath, due to salts or other contamination being left on the surface.

BlastX™ 108 is Non-Acidic, Biodegradable, Non-Solvent, Non-Flammable, & Non-Hazardous to use. And unlike other cleaning additives, which often leave residues of their own to contaminate the surface, BlastX™ 108 leaves absolutely ZERO residue.

BlastX™ 108 can be diluted at ratios between 50 to 250:1 dilution ratio, which makes it extremely economical for use.

For best results, read the BlastX™ 108 'PRODUCT USAGE SHEET' before use.