Termarust Technologies' 21 year field-proven HR CSA Corrosion Mitigation System.

"Solving Crevice Corrosion & Pack Rust Problems...

... is as easy as $1_{g}2_{g}3_{I}$ "





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Termarust Technologies' HR CSA Corrosion Mitigation System.



Here, SSPC SP12 WJ4-NV2 surface preparation was effortlessly achieved without negative air containment using a 480 bar, 22 liters per minute hot water pressure wash and Chlor*Rid. Once dry, **bearings**, **beam ends and lattice joints** surfaces are ready for Zone Painting with Termarust Technologies HR CSA products. *Finally!* A pragmatic way to stop rust bleeding on steel joints and connections!



Remove black oxides and pressure wash.

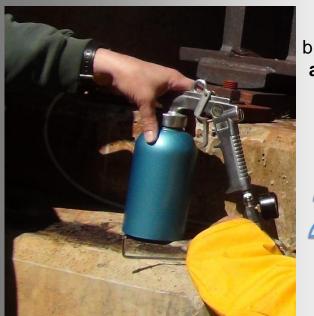


HR CSA TR2200HS penetrant/sealer and TR2100 primer/topcoat have freed corrosion-frozen bearings, stopped pack rust and crevice corrosion, and protected flat surface areas from corroding for decades. [See Case Studies.]

WW.termarust.com minimum 380 bar, 18 liters / min cold water machines produces acceptable clean surfaces.

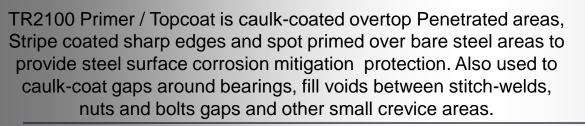


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7 bar pressure of dry, oil-free air is used to blow joints and crevices to remove any residual water and humidity. *TR2200HS Penetrant* is brushed or sprayed into joints and connections to **neutralize corrosive acids**, **displace moisture**, and **scavenge oxygen** from complex steel interfaces, providing decade of corrosion mitigation protection.

Penetrate corroded crevices with TR2200HS then caulk coat joints, stripe coat edges, spot prime bare metal areas with TR2100.





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Both TR2200HS Penetrant Sealer and TR2100 Primer / Topcoat products are environmentally friendly.



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Final TR2100 topcoat is brushed, rolled or sprayed onto clean, formerly-coated areas and wet-on-wet overtop TR2100 stripe and caulk-coated areas to complete the flexible and durable rust mitigation system. Protects both structure critical joints and connections and flat surfaces for decades.

Apply final finish-coat over entire zone; wet-onwet on all penetrated, caulk-coated, stripe coated and clean surfaces.

Once work is completed, clean up is easy. Paint lines can be capped for next shift or emptied back into their original containers for re-use on other projects. For long term coating storage, simply add a layer of mineral spirits overtop to prevent oxidation and reuse when required.





For more information, email info@termarust.com