Technical Data Sheet

Aqua ColdStrip

Aqua ColdStrip is a Phenol free high strength stripper that removes coatings from many surfaces including metals, concrete, paint guns, glass, engine parts, stone, tile, brick.. This powerful stripper removes paint, polyurethane, varnish, epoxy, lacquer, shellac, carbon, graffiti, and military paint systems.

Aqua ColdStrip accelerates the stripping efficiency of the bath, effectively reducing the immersion time required for coating removal. Aqua ColdStrip penetrates by diffusion and loosening of the paint film from the support substrate. The product formula was designed with specific matrix of solvents to reach the film-substrate interface quickly with the lowest possible molecular volume having a highly polar nature to break the adhesive bonds. This results in quicker diffusion and interaction with the polymer chain promoting the loosening of the paint and removal.

Product Advantages

- Does not contain anything that will interfere with subsequent painting or coating processes.
- Leaves base metal smut-free.
- Operate at room temperature.
- Fast acting, versatile, and easy to use.
- Residual films are easily rinsed freely with tap water.
- Phenol free.

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Operating Conditions

Make up

	Concentration
Aqua ColdStrip	80 - 97 % b.v.
Water blanket	3 – 20% b.v.

Operation

Operating temperature	20^{o}C
Agitation	not recommended
Time	20 – 90 minutes - depending upon type and thickness of coating

Maintenance

When stripping rate drops and stripper shows signs of being spent, replenish.

Equipment

Tanks: Stainless steel tanks

Ventilation: Required.

The data and statements contained in this fact sheet are based on testing information and are believed to be accurate and reliable. This fact sheet is not a Guarantee or Warranty, express or implied, regarding the products use. The product is sold on the condition that the purchaser will do their own tests to determine the suitability of the product in a particular application.

READ THE SDS BEFORE USING THIS PRODUCT.