

PRODUCT DATA SHEET



Crown® Tuff-Strip® Heavy-Duty Remover - CR.TSMCF - April 18, 2024

Description	CROWN® Tuff-Strip Heavy Duty Stripper is designed to be safer than paint strippers using Methylene Chloride or NMP and works as effectively as paint removers using these harmful chemicals.
Prominent Features	Professional strength paint remover.
	Strips multiple layers.
	Ideal for vertical surfaces.
	Use on wood, metal, masonry & marine.
	Removes paint, enamel & epoxy.
	• Covers 25 sq. ft.
Uses	Fast-acting, professional strength paint stripper that effectively removes multiple layers of paint enamel, lacquer, varnish, polyurethane and epoxy from wood, metal, masonry and marine surfaces.
Application	Shake well before using. Protect surrounding areas with a heavy plastic drop cloth. Begin by working on a small area to familiarize yourself with product and results. Pour paint stripper into a metal container. Brush a thick coat onto surface until fully covered. Allow product to penetrate until finish softens. Time may vary. Multiple coats of finish may require overnight application.
Disposal	The generation of waste should be avoided or minimized whenever possible. Empty containers or liners may retain some product residues. This material and its container must be disposed of in a safe way. Dispose of surplus and non-recyclable products via a licensed waste disposal contractor. Disposal of this product, solutions and any by-products should at all times comply with the requirements of environmental protection and waste disposal legislation and any regional local authority requirements. Avoid dispersal of spilt material and runoff and contact with soil, waterways, drains and sewers.
Storage	Store in dry, cool, well-ventilated areas away from strong oxidizing agents, strong acids, strong reducing agents, halogens and halogenated compounds, copper and copper alloys, tin, food, and drink. Keep away from heat and ignition.
Packaging	1 Quart – 6 per case - 'F' style plastic container 1 Gallon – 4 per case - 'F' style plastic container