POS

HIGH PERFORMANCE PAINT STRIPPER SPRAY

- · No more sanding, brushing and cutting · Effectively removes paints, varnish,
- polyurethane, glue, sealings,... Can be used on various material like
- wood, metal, masonry,...
- Tixotropic does not drip
- Ideal for vertical surfaces
- · Works quick and is safe for users



Notice

All information including images are given with the greatest care. Still, it is appropriate to users regardless of the test the suitability of each product for their own purposes. Tech-Masters is not liable for the completeness and accuracy of information and refuses warranty for your specific use. The guarantee, which Tech-Masters products provide, relates only to the standard conditions of sale of this product. In no case Tech-Masters can be held responsible for incidental damages, or damages for improper use or sale of the product to another customer.

General Information

POWER STRIP is a powerful high-performance strip spray for the removal of paints, varnishes, polyurethane and many more. By using POWER STRIP there is no need for sanding, brushing or cutting anymore.

Technical Information

Form: aerosol

Base: solvent mixture based on methylal, dioxolane, ketones, surfactants and paraffinic wax Propellant: propane Colour: translucent white Odour: characteristic Boiling point: -44,5°C Flash point: -97°C Auto-i

POWER STRI

Due to its special formulation, POWER STRIP can safely be used on various material like metal, masonry, glass, wood, stone,... POWER STRIP has a non-dripping tixotropic appearance which makes it ideal for the use on vertical surfaces.

Lower explosion limit: 0,7 Vol% Upper explosion limit: 19,9 Vol% Density (at 20°C): 0,79 g/cm³ Water solubility: immiscible Delivery rate (at 20°C): 2,4 g/sec Application temperature: 10°C - 35°C Shelf life: 12 months Storage: cool (10 - 20°C) and dry

Ignition temperature: 235°C

Application and Use

USE:

- Shake can well before use.
- Keep spray distance at 20-30cm and spray the area to be treated.
- Wait approx. 25 minutes for paint or varnish to blister.
- Remove the blister and then apply a second coat. Leave for approx. 20 minutes.
- Remove blistered or softened paint/varnish with a stripping knife. Use a shavehook or old
- nylon toothbrush in difficult areas.
- Repeat the process if necessary.
- Remove traces of stubbon or ingrained paint by applying a final light coat and rubbing with a wire tool.
- Scrub down with liquid detergent in cold water (use white spirit on fine woods to avoid raising the grain).
- Allow to dry thoroughly. Rub down with either fine sandpaper or wire wool.

Article nr	Name	Content	Shelf Life	Catalog
T495001	Power Strip	500ml	see imprint + 36 months	CLEANERS AND
				DECDEACEDC





CLEANERS AND DEGREASERS WWW.TECH-MASTERS.EU

APPLICATION:

- For the removal of paints, undercoating Can be used for stickers on parts, old packaging on various metal
- Also removes hardened oils and carbon deposit on valve seats, cylinders and other engine parts
- Strips of varnish, resin, paint, bitumen, graffiti on panels, windows, walls, boats, road builing tools, etc.

DEGREASERS

