Product Data

- ✓ Removes Paint and Varnish
- ✓ Can Be Used on Plaster, Masonry, Stone, Wood, Metal, Glass or Ceramics
- ✓ Application Areas:
 Appliances, Wood
 & Metal Furniture,
 Automobiles and
 Machinery
- ✓ Does Not Contain Methylene Chloride, NMP, Methanol or Petroleum Solvents
- ✓ Heavy-Duty Alkaline Formulation



ATCO STRIP II Paint & Varnish Stripper

ATCO STRIP II...Performance In Action.

- Versatile. ATCO STRIP II removes paint, varnish, lacquer, enamel, shellac and acrylic.
 PERFORMANCE BENEFIT: Reduces expensive replacement costs.
- Fast Acting. ATCO STRIP II's Alkaline formulation contains powerful penetrants which quickly dissolve material. Blistering action occurs within minutes of application.

PERFORMANCE BENEFIT: Saves time and labor.

● **Easy-To-Use.** Simply spray on ATCO STRIP II, watch the surface blister, then scrape off. The gel formulation stays where it is put, with no messy run-off.

PERFORMANCE BENEFIT: Allows for longer contact time.

APPLICATIONS

ATCO-STRIP II is a gel-type paint and varnish stripper. It has a strong, hard-working, fast-acting, Alkaline formulation that works on lacquers, enamels, shellacs and acrylics. Works in minutes with visible action. Surface can then be scraped or flushed off with water.

ATCO-STRIP II can be used on plaster, masonry, stone, wood, metal, glass or ceramics. Perfect for garages, body repair shops, wood and metal furniture refinishing, maintenance departments, municipalities, on signs, meters and pumps and for industrial graffiti removal.

DIRECTIONS

Clean off dirt, grease or heavy oil. Make certain surface is dry. To avoid possible skin contact, do not stand downwind of spray or mist during application. Shake can well. Hold can 8 to 10 inches from surface. Apply a heavy, even coat to entire surface. Allow product to remain on surface for several minutes, even after blistering action has occurred. Remove residue with a scraper, putty knife, cloth or a strong water spray. Clear valve after use by turning can upside down and applying a short burst. Protect surrounding areas from over-spray. Product may attack aluminum. Use with caution. Do not allow scrapings or washings to contact food or live vegetation.

TECHNICAL DATA

Composition: Alkaline-Water Based

Type: Concentrated Gel, Low VOC

pH: 12-13

Flammability: Hydrocarbon Propellant

Specific Gravity: 1.06

