

SCRUBS®

SCRUBS IN-A-BUCKET®

INDUSTRIAL STRENGTH CLEANING TOWELS

FEATURES

- Clean, citrus fragrance
- Advanced cleaning power
- For use on hands & surfaces
- No sticky residue

APPLICATIONS

- Adhesives
- Asphalt
- Cable Jelly
- Dirt
- Inks & Dyes
- Lubricants
- Oil
- Paint
- Tar
- Urethanes

DIRECTIONS

FOR DISPENSING: Remove lid from container. From center of towel roll, pull up a towel corner, twist into a point and thread through the X hole in the underside of the lid. Pull towel through about one inch. Replace lid on container, ensuring a secure fit. Pull out the first towel and snap off at 90° angle. Remaining towels feed automatically for next use. Always reseal hinged cap after each use to ensure moisture retention.

FOR USE: Open and unfold cleaning towel to full size. Use abrasive side to scrub and instantly clean soiled hands. No need to rinse or dry hands.

HANDLING

Avoid contact with eyes.
Avoid smoking, naked lights or ignition sources.
Avoid contact with incompatible materials.
When handling, DO NOT eat, drink or smoke.
Keep containers securely sealed when not in use.
Avoid physical damage to containers.
Atmosphere should be regularly checked against established exposure standards to ensure safe working conditions.
Handle in accordance with good industrial hygiene and safety practice.

STORAGE

Store in original containers.
Keep containers securely sealed.
No smoking, naked lights or ignition sources.
Store in a cool, dry, well-ventilated area.
Store away from incompatible materials and foodstuff containers.
Protect containers against physical damage and check regularly for leaks.

DISPOSAL

Dispose of in accordance with local regulations. Do not flush.

AVAILABLE PRODUCTS

Part No.		Net Contents	Container Type	Units/Case	Towel Size
US	Canada				
42201		1 wipe	packet	100	8x12 in
42230		30 towel	container	6	10x12 in
42272	C42272	72 towel	container	6	10x12 in
42270		72 towels	refill pack	6	10x12 in



PHYSICAL PROPERTIES

Appearance / Physical State	Liquid: Colorless, Wipe: Blue/White
Odor	Citrus
pH Value	8 - 9.5
Melting / Freezing Point	Not available
Boiling Point / Range	212°F (100°C)
Flash Point	None to boiling.
Vapor Density	> 1 (air =1)
Specific Gravity	0.99 - 1
VOC Content	0.4%



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