

WHISK POWER 280

HEAVY DUTY HAND CLEANER WITH WALNUT SHELLS

WHISK POWER 280 is one of the heaviest duty hand cleaner on the market today. **WHISK POWER 280** uses biodegradable walnut shells and extra heavy duty emulsifiers and degreasers. **WHISK POWER 280** quickly removes all kinds of stubborn soils without harsh chemicals **WHISK POWER 280** contains premium heavy duty cleansing agents that safely and effectively removes ink, carbon black, aluminum and zinc smut, foundry dirt and caked grease right off your hands. **WHISK POWER 280** contains conditioners that protect your hands from drying and cracking, so your hands stay soft and smooth.



FOR USE BY:

Auto Mechanics
 Truck Mechanics
 Diesel Mechanics
 Industrial Operations
 Landscapers
 Machine Operators
 Oil Rig Workers
 Painters
 Pipe Fitters
 Plumbers
 Roofers
 Telephone Lineman
 Machine Shops
 Assembly Plants

FOR USE ON:

Grease
 Aluminum
 Ink
 Zinc Smut
 Paint
 Adhesives
 Gasket Cement
 Engine Carbon
 Everyday Grime

FEATURE-BENEFIT:

Heavy Duty
 Dissolves Grease
 Dissolves Paints
 Dissolves Inks
 No Harsh Chemicals
 Works Fast
 Fortified with Conditioners
 Fine Ground American Pumice
 Keeps Hands Soft and Smooth

WHISK POWER 280 HEAVY DUTY HAND CLEANER WITH WALNUT SHELLS

DIRECTIONS:

Apply a small portion to hands and rub gently. Rinse with water and dry. If no water is available, wipe with clean cloth or paper towel.

CONTACT INFORMATION

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 FAX
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 114 SOUTHFIELD PKWY
 SUITE 120
 FOREST PARK GA. 30297
www.puritychemicals.com

TECHNICAL DATA:

Composition: Citrus Based with Pumice, Aloe Vera, Glycerin, Vitamin E, Jojoba, Wheat Germ
 Odor: Cherry
 Color: Tan



Whisk Products, Inc.

1. PRODUCT AND COMPANY IDENTIFICATION

Product Name: WhiskPower 280
Purity Chemicals, Inc.
114 Southfield Pkwy., Ste. 120, Forest Park, GA 30297
404-363-0767

2. HAZARDOUS COMPONENTS

Component	CAS #	OSHA PEL	ACGIH TLV
Petroleum Hydrocarbons	64741-65-7	100ppm	100ppm

3. HAZARD IDENTIFICATION

Potential Health Effects

Eye contact
Moderately irritating to eyes.

Skin Contact
Prolonged contact may irritate the skin. Contact may aggravate preexisting skin conditions.

Inhalation
High vapor concentrations will irritate the respiratory tract. Prolonged vapor exposure can cause headaches, dizziness, anesthesia, and in extreme cases, unconsciousness or even death.

Ingestion
This product has minimal toxicity.

4. FIRST AID MEASURES

Eyes	Do not rub eyes. Flush with water for fifteen minutes; if burning persists, see a physician.
Skin	Wash with a mild soap and water. If irritation continues, seek medical attention.
Inhalation	Remove to fresh air; apply artificial respiration if necessary.
Ingestion	Administer two glasses of milk or water. Do not induce vomiting. Get medical attention.

5. FIRE-FIGHTING MEASURES

Flash point: 125°F typical
Flammable Limits: (volume percent in air) LEL: Not established UEL: Not established
Autoignition Temperature: approximately 658°F

General Hazard

Combustible materials can form combustible mixtures at temperatures at or above the flash point. Empty containers can contain residues that can cause fires or explosions when exposed to heat, flames, or sparks.

Material Safety Data Sheet

WhiskPower 280

Whisk Products, Inc.

Fire-Fighting

Keep fire exposed containers cool with water spray. Separate unburning product from fire. Use carbon dioxide, foam, or dry chemical extinguishing media to put out fires.

Unusual Decomposition Products Under Fire Conditions: None

6. ACCIDENTAL RELEASE MEASURES**Personal Precautions**

Wash thoroughly after contact. Launder contaminated clothing before reuse.

Environmental Precautions

Dike large spills to prevent ingress into sewers.
Clean spills with absorbent and store in marked containers for disposal.
Dispose in accordance with all applicable regulations.
Flush area with water to remove slippery floor hazard.

7. HANDLING AND STORAGE**Safe Handling and Storage**

Keep containers inside and out of direct sunlight.
Avoid storage temperatures above 100°F and below 40°F.
Do not reuse containers.

Incompatible Products

Avoid strong oxidizing and reducing agents.

8. EXPOSURE CONTROL AND PERSONAL PROTECTION

Ventilation – Not necessary when used as directed.

Respiratory Equipment: Not required.

Protective Gloves: Not Required. This product is designed to be used on skin.
See Hazardous Components section for specific chemical exposure limits.

9. PHYSICAL AND CHEMICAL PROPERTIES

Boiling Point:	>200°F
Specific Gravity (water =1):	1.0
Vapor pressure (mm Hg):	1
Melting Point:	Not Applicable
Vapor Density (Air =1):	>5
Evaporation Rate (butyl Acetate=1):	0.1
Solubility in water:	Rinsable
Reactivity in water:	NIL
Appearance and Odor:	Tan cream with a pleasant odor

10. STABILITY AND REACTIVITY

Stability: [] Unstable [X] Stable

Conditions to avoid: None

Incompatibility (Materials to avoid): Strong oxidizing and reducing agents.

Hazardous Decomposition Products: Combustion may produce oxides of carbon.

Hazardous Polymerization: [] May Occur [X] Will Not Occur

Conditions to Avoid: Not Applicable

11. TOXICOLOGICAL INFORMATION

Please refer to section 3 for information on potential health effects.

12. ECOLOGICAL INFORMATION

Please refer to section 6 for accidental release information and section 15 for reporting information.

13. DISPOSAL CONSIDERATIONS

Please refer to sections 5, 6, and 15.

14. TRANSPORT INFORMATION

For containers of 119 gallons or less the DOT does not regulate this product for ground shipments.
This product is provided in packaging that does not meet air specifications.

15. REGULATORY INFORMATION**TSCA**

The components of this product are listed on the TSCA Inventory.

CERCLA

If this product is spilled it does not require reporting under CERCLA.

SARA Title III

SARA Title III does not apply to this cosmetic product.

16. OTHER INFORMATION

This product has the following rating under the Hazardous Materials Identification System.

Health	1	Key
Flammability	2	4 = Severe
Reactivity	0	3 = Serious
		2 = Moderate
		1 = Slight
		0 = Minimal

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