

Material Safety Data Sheet

May be used to comply with OSHA's Hazard Communication Standard, 29CFR 1910. 1200. Standard must be consulted for specific requirements.

QUICK IDENTIFIER

Common Name (used on label and list)

DOMINATOR EXTRA AGGRESSIVE STRIPPING PAD

SECTION 1 –

Manufacturer's

Name **Americo Manufacturing Co.**

Address

6224 N. Main St. P.O. Box 10000

City, State, and ZIP

Acworth, GA 30101

Emergency

Telephone No. **770-974-7000**

Other Information

Calls **770-974-7000**

Signature of Person

Responsible for Preparation (Optional)

Date

Prepared **3-5-05**

Reviewed and/or

Revised **9-27-2007**

SECTION 2 – HAZARDOUS INGREDIENTS/IDENTITY

Hazardous Component(s) (chemical & common name(s))

OSHA

ACGIH

Other Exposure

CASE

PEL

TLV

Limits

(optional)

NO.

SECTION 3 - PHYSICAL & CHEMICAL CHARACTERISTICS

Boiling

Point **212 DEGREES F (100 DEGREES C)**

Specific

Gravity(H:0=1)

>1

Vapor

Pressure(mm Hg)

NOT

AVAILABLE

Vapor

Density(Air=1) **NOT AVAILABLE**

Solubility

in Water **Negligible**

Reactivity in

Water

Appearance

and Odor **Red/Brown colored Solid w/ Abrasive Slight acrylate odor**

Melting

Point **>225 degrees C**

SECTION 4 – FIRE & EXPLOSION DATA

Flash

Point **>200 degrees F**

Method

Used **Tag Closed Cup**

Flammable Limits

in Air & by Volume

LEL

Lower

Not

Available

UEL

Upper

Not

Available

Auto-Ignition

Temperature **Not Available**

Extinguisher

Media **Water spray, Dry chemical, CO2, (CO2 not effective on large fires)**

Special Fire

Fighting Procedures **Avoid using water on molten material to reduce splattering and spread of fire Wear positive pressure self-contained breathing**

apparatus and full fire-fighting protective gear

Unusual Fire and

Explosion Hazards **None Known**

SECTION 5 – PHYSICAL HAZARDS (REACTIVITY DATA)

Stability Unstable () Conditions
 Stable (X) to Avoid **Stable**

Compatibility
(Materials to Avoid) **Strong Oxidizing Agents**

Hazardous

Decomposition Products **CO, CO₂, ammonia, methanol, HCl, and/or oxides of nitrogen**

Hazardous May Occur () Conditions
Polymerization Will Not Occur (X) to Avoid **Will not occur**

SECTION 6 – HEALTH HAZARDS

1. Acute **No** 2. Chronic **No**

Signs and
Symptoms of Exposure **Skin contact may cause irritation and abrasions. Abrasive fall out may enter eyes through hand-face contact**

Medical Conditions Generally
Aggravated by Exposure **None**

Chemical Listed as Carcinogen National Toxicology Yes () I.A.R.C. Yes () OSHA Yes ()
or Potential Carcinogen No Program No (X) Monographs No () No ()

Emergency and
First Aid Procedures **If contact with eyes, wash out with water**

ROUTES OF ENTRY

1. Inhalation
 2. Eyes
 3. Skin **Skin contact may cause irritation**
 4. Ingestion
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SECTION 7 – SPECIAL PRECAUTIONS AND SPILL/LEAK PROCEDURES

Precautions to be Taken
in Handling and Storage **Glove worn to prevent abrasions from Abrasive. Avoid direct contact between hands and face without washing**

Other
Precautions **N / A**

Steps to be Taken in Case
Material is Released or Spilled **N / A**

Waste Disposal
Methods (Consult federal, state and local regulations) **Landfill or approved method in accordance with current local, state, and federal regulations.**

SECTION 8 – SPECIAL PROTECTION INFORMATION/CONTROL MEASURES

Respiratory Protection
(Specify Type)

Ventilation	Local Exhaust	Mechanical (General)	Special	Other
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Protective Gloves	Recommended	Eye Protection	Optional
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Other Protective
Clothing or Equipment **None**

Work/Hygienic Practices
Usual good housekeeping

IMPORTANT

Do not leave any blank spaces. If required information is unavailable, unknown, or does not apply, so indicate.