

COVERING ADHESIVE:
 Use on jute and polypropylene backed carpet, and paper or felt backed vinyl
 used over felt, plywood of underlayment quality or concrete above, on,
 commended for vinyl backed carpet or outdoor applications where excessive
 ic pressure is present.

APPLICATIONS:
 adhesive and floor must be 65°F to 68°F, unless floorcovering manufacturer recom-

—clean, dry and free of hydrostatic pressure, alkali, oil, grease and wax.
 heavy traffic for 24 hours. Do not expose to water for 4 days or standing
 is at 75°. Lower temperatures require a longer cure time.
 is adhesive meets Class standards.

at temperatures of +10°F (-12.2°C) or higher. May be permanently damag-
 w +10°F.

considered nonphotochemically reactive per SCAQMD Rule 102.

Trowel Size	Approx. Coverage
1/16 x 1/16 x 1/16	20-23 sq. yds./gal.
3/32 x 3/32 x 3/32	15-18 sq. yds./gal.
1/8 x 1/16 x 1/8	10-12 sq. yds./gal.

according to floor surface.

manufacturer's instructions.

notch size.
 The floor covering
 adhesive is transfer-
 allow 5 to 10 minutes addi-

manufacturer's instructions and seal
 and smooth carpet firmly into the adhesive
 ensure positive contact and remove entrap-
 and roller of according to manufacturer's

the manufacturer's instructions for cut-

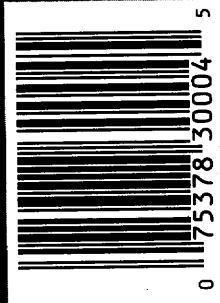
soapy water. To remove adhesive,

handling and storage. Do not
 ANY IMPLIED WARRANTY OF
 YEAR. DATE OF PUR-
 LOSS IS SPECIFICALLY
 id purposes, any implied
 ed.

ENVIRONMENTALLY FRIENDLY

MEETS
 V.O.C. REQUIREMENT
 S.C.A.Q.M.D. RULE 1168

ROBERTS



MATERIAL SAFETY DATA SHEET

- MANUFACTURER'S NAME:**
 ROBERTS Consolidated Industries Inc.
 600 N. Baldwin Park Blvd.
 City of Industry, CA 91749
 (818) 369-7311
- DATE PREPARED:** 8/27/91
- PREPARED BY:** H. WEBSTER
- HMIS:**
 Health 1
 Reactivity 0
 Flammability 0
 Pers. Prot. Equip. 0
- CHEMTREC NUMBER:** (800) 424-9300
- PRODUCT NAME:** Covering Adhesive
- PROPERTIES:** Latex Adhesive

PERCENTAGE	EXPOSURE LIMITS PPM	VAPOR PRESSURE	WEIGHT PERCENT
100%	TLV 200	2.6MM @ 68°F	5%
100%	TLV 200	97.7MM @ 68°F	3%

- FIRE AND EXPLOSION DATA:**
 Flash Point: 200°F SETA C.C.
 Flammability Limits: Boils w/o Flashing
 Flammability Classification: OSHA - None
 DOT - None
 Media: CO₂, Foam, Dry Chemical
 Cleaning Procs.: Wear self-contained
 breathing gear in confined areas.

- REACTIVITY DATA:**
 Stability: Stable
 Conditions to Avoid: Extreme heat or cold
 Hazardous polymerization will not occur.
 Incompatibility (Material to Avoid): None
 Hazardous Decomposition Products:
 Normal Combustion Products; i.e.,
 CO, CO₂, H₂O, NO_x
- HEALTH HAZARD DATA:**
 Skin and Eye Contact: May cause drying or
 or chapping of skin after prolonged contact.
 Can cause eye irritation.
 Inhalation: If allowable TLV is exceeded, may
 cause dizziness or headache.
 Carcinogenicity: This product contains no car-
 cinogens as listed by NTP, IARC and OSHA.

- EMERGENCY AND FIRST AID PROCEDURE:**
 KEEP OUT OF EYES. FLUSH WITH WATER FOR
 10-15 MINUTES. IF IRRITATION CONTINUES,
 CONSULT A PHYSICIAN. MAY CAUSE SLIGHT IR-
 RITATION OF THE SKIN. WASH WITH SOAP AND
 WATER. AVOID INHALING HIGH CONCENTRA-
 TIONS OF VAPOR. DO NOT INDUCE VOMITING.
 IF SWALLOWED, CONSULT A PHYSICIAN.
- PRECAUTIONS FOR SAFE HANDLING:** In case of spills,
 contain and scoop into suitable
 container and allow to dry.
 Dispose of in accordance with all
 local and federal regulations.
 Work inside and protect from ex-
 ternal heat and freezing.
- SPECIAL PROTECTION:**
 Respiratory Protection: If TLV's
 exceeded for any compo-
 nent, use approved NIOSH/
 MSA respirator.
 Ventilation: Local Ventilation
 Protective Gloves: None
 Eye Protection: Recommended
 Hygienic Practice: Wash with
 soap and water to remove
 from skin.

DISCLAIMER:
 THIS DATA IS OFFERED IN GOOD FAITH
 WITHOUT WARRANTY, EITHER EXPRESSED OR
 IMPLIED. THE INFORMATION IS BELIEVED TO BE
 ACCURATE; HOWEVER, EACH USER SHOULD
 VERIFY THE INFORMATION IN THE SPECIFIC
 PRODUCT DATA SHEET FOR THEMSELVES THE APPLICABILITY
 OF THE INFORMATION IN THE SPECIFIC
 PRODUCT AND THE INTENDED USE.

CAUTION
 This product has a latex base which contains a small amount of PETROLEUM SPIRITS. Use only in well venti-
 lated area. Avoid prolonged breathing of vapor. Keep container closed when not in use.

FIRST AID: Skin Contact—Remove fresh adhesive with warm water and soap. Remove dry adhesive with mineral
 spirits followed by soap and water.

Eye Contact—Flood with large quantities of water. Call a physician.

