

MULTIBOND MASTIC (3172)

SECTION 7

REACTIVITY DATA

PRODUCT STABILITY..... Stable
Conditions to Avoid..... Heat, sparks, open flame
CHEMICAL INCOMPATIBILITY..... Water based materials
HAZARDOUS DECOMPOSITION PRODUCTS Carbon monoxide in the case of incomplete
burning
HAZARDOUS POLYMERIZATION..... Will not occur
Conditions to Avoid..... NA

SECTION 8

SPECIAL PROTECTION INFORMATION

RESPIRATORY PROTECTION..... Wear suitable NIOSH/MSHA approved respira-
tor where exposure limits are exceeded.
VENTILATION - Local Exhaust..... At point where product is dried. Otherwise
standard plant ventilation.
- Mechanical (Gen).. Yes
- Special..... No
- Other..... No
PROTECTIVE GLOVES..... Where repeated and prolonged contact can
occur, the use of impervious gloves is
recommended.
EYE PROTECTION..... Safety glasses with side shields or safety
goggles
OTHER PROTECTIVE EQUIPMENT..... As indicated for specific application from
data above for precaution toward fire and
vapor inhalation overexposure.

SECTION 9

SPILL OR LEAK PROCEDURES

SPILL OR LEAK PROCEDURES..... Remove, disconnect or extinguish all
sources of ignition. Ventilate area. Re-
turn material to container or other suit-
able waste container (which is able to be
closed). If spill is cleaned up with sol-
vents, use proper precaution in that event
for the clean up solvent used. Do not in-
cinerate in closed containers.
WASTE DISPOSAL METHOD..... Disposal of product should comply with all
applicable federal, state and local regu-
lations.
CONTAINER DISPOSAL..... Disposal of container should comply with
all applicable federal, state and local
regulations.

SECTION 10

SPECIAL PRECAUTIONS

SPECIAL HANDLING..... Do not store above 110°F. Store large
quantities in buildings designed and pro-
tected for storage of NFPA Class 1-B
flammable materials.
KEEP FROM FREEZING..... NA
KEEP OUT OF REACH OF CHILDREN... Yes

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SECTION 11

REGULATORY INFORMATION

NEW JERSEY..... Clay 1332-58-7
Polymerized rosin 65997-05-9
Styrene-butadiene rubber 9003-55-8
Amorphous silica 68055-54-9
Hexane 110-54-3

CALIFORNIA PROPOSITION 65..... The following statement is made in order to comply with the California Safe Drinking Water and Toxic Enforcement Act of 1986: This product may contain the following chemicals, "known to the State to cause cancer":
crystalline silica (8.881%),
1,3 butadiene (.0001038%) and
benzene (.01287%).

CALIFORNIA RULE 1168..... Calculated VOC = 278 g/l

HMS RATING..... Health 2
Flammability 3
Reactivity 0
Protective Equipment See Section 8

SECTION 12

SUPPLIER INFORMATION

Notice: While the information and recommendations set forth herein are believed to be accurate as of the data hereof, Franklin International makes no warranty express or implied, with respect thereto and disclaims all liability from reliance thereon.