

Semkit® Package

PR-1826 B-1/4

MODEL 655 SEMKIT

1826B1/4AM655SK

Sealing Compound, Polythioether, Integral
Fuel Tanks and General Purpose, Fast
Curing Intermittent Use to 360 Deg. F (
182 Deg. C)

AMS 3277C TYPE 1 CLASS B-1/4

LOT NO.: 279806-H03

DOM.: 8/05

EXPIRES AFTER: 5/06

Shelf Life: 9 months from date of package when stored
at temperatures between 60 - 80 Deg. F in original
unopened containers.

NOTE:

CAUTION: GLASS BOTTLE ENCLOSED.

**CONTAINS NITROGEN: DO NOT OPEN PRIOR TO
IMMEDIATE USE.**

CONTAINS:

PART A

CALCIUM CARBONATE 000471-34-1; LIMESTONE
001317-65-3; CARBON BLACK 001333-86-4;
GAMMA - GLYCIDOXYPROPYLTRIMETH - OXSILANE
002530-83-8; BISPHENOL A / EPICHLOROHYDRIN
BASED EPOXY RESIN 025036-25-3; POLYMER OF
EPICHLOROHYDRIN, PHENOL-FORMALDEHYDE NOVOLAC
028064-14-4

PART B

METHYL ETHYL KETONE, 000078-93-3; CALCIUM
CARBONATE, 000471-34-1; TITANIUM DIOXIDE,
013463-67-7; ALUMINUM HYDROXIDE, 021645-51-2;
AMORPHOUS FUMED SILICA, 067762-90-7; MERCAPTAN
TERMINATED POLYTHIOETHER, 119147-78-3

ADHESION PROMOTER

ISOPROPANOL, 000067-63-0; METHYL ETHYL KETONE,
000078-93-3; TRIS-2,4,6 - (DIMETHYLAMINOMETHYL)
PHENOL, 000090-72-2; BETA - (3,4-EPOXYCYCLOHEXYL)
ETHYLTRIMETHD, 003388-04-3, MODIFIED
ORGANOSILANES, REF0000125.

PRC-DESOTO INTERNATIONAL, INC.
A PPG INDUSTRIES COMPANY
14126 NE 190TH STREET WOODINVILLE, WA 98072
INFORMATION PHONE: (818) 240-2060
OUTSIDE OF USA: +(651) 632-9265
CHEMTREC: (800) 424-9300

WORK ORDER #: SE5H00124



1826B1/4AM655SK



279806-H03

WARNING AND FIRST AID INFORMATION:

WARNING PART A

May cause eye, skin, nose, throat irritation and allergic skin reaction. Use with adequate ventilation. Avoid prolonged or repeated contact with skin. This product contains a chemical known to the state of California to cause cancer.

FIRST AID PART A

In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If affected by inhalation of vapor or spray mist, remove to fresh air. Does not contain photochemically reactive solvent. Read Material Safety Data Sheet.

WARNING PART B

COMBUSTIBLE

May cause eye, skin, nose and throat irritation. Keep away from heat and flame. Use with adequate ventilation. Avoid prolonged or repeated contact with skin. Wash thoroughly after handling.

FIRST AID PART B

In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. This is a photochemically reactive solvent. If affected by inhalation of vapor or spray mist, remove to fresh air. Read Material Safety Data Sheet.

WARNING ADHESION PROMOTER

FLAMMABLE

Harmful if inhaled. May affect the brain or nervous system, causing dizziness, headache or nausea. May cause eye, skin, nose, throat irritation and allergic skin reaction. Overexposure may cause liver and kidney damage. Keep away from heat, sparks and flame. Avoid breathing vapor. Use with adequate ventilation. Avoid contact with eyes, skin and clothing. Wear an appropriate, properly fitted respirator (NIOSH/MSHA approved) during and after application unless air monitoring demonstrates vapor/mist levels are below applicable limits. Follow respirator manufacturer's directions for respirator use.

FIRST AID ADHESION PROMOTER

In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If affected by inhalation of vapor or spray mist, remove to fresh air. Read Material Safety Data Sheet.

HAND MIX: 40 STROKES (30 STROKES PER MINUTE)

MODEL 388 MACHINE MIX: 1 MINUTE

IMPORTANT

For optimum performance, material and kit should be 70 plus or minus 5 Deg. F. Do not open prior to immediate use.

1. Wear safety glasses and protective gloves while mixing and dispensing.
2. Hold cartridge and pull dasher rod black approximately 1/4 of the way up the cartridge
3. Insert ramrod into hollow of dasher rod, move piston and inject about 1/3 of the contents of the rod into the cartridge. Caution: Use firm but even pressure. Do not force, tap, pound or jolt ramrod if piston does not move readily.
4. Repeat steps 2 and 3 until all the contents of the rod are emptied into the cartridge. Remove ramrod.
5. Hand mix: Mix material for the total number of strokes and stated on above label. A stroke is one complete in and out cycle. Hold cartridge and rotate rod 90 Deg. In a spiral clockwise motion with each stroke. Each stroke should extend from the neck end of the cartridge to the plunger end of the cartridge.
6. Model 285/388 machine mix: Follow the specific mixer instructions. Mix material on Semco® model 285 or 388 for the total number of strokes and/or minutes as stated on above label. Remove Semkit® package from mixer.
7. Remove bottom cap.
8. Push dasher rod to plunger end of cartridge, grasp cartridge firmly at plunger end. Detach dasher rod from mixing dasher by turning counter clockwise. Remove dasher rod from cartridge.
9. Thread Semco® specialty nozzle into the neck end of the cartridge, insert into Semco® dispensing gun and use as required.

FOR INDUSTRIAL USE. KEEP OUT OF THE REACH OF CHILDREN.

Recommendations for the use of our products are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. Under no circumstances will PRC-DeSoto International, Inc. be liable for consequential damages or damages to anyone in excess of the purchase price of the product. For

Semkit® Package

PR - 1422 B - 1/2

MODEL 854 SEMKIT

1422B1/2DM654SK

Sealing Compound, Integral Fuel Tanks & Fuel Cell Cavities.

DMS 2082D CLASS B - 1/2

LOT NO.: 249916 - F02

DOM.: 6/05

EXPIRES AFTER: 3/06

Shelf Life: 9 months from date of manufacture when stored at temperatures between 40 - 80 Deg. F. in original unopened containers.

CONTAINS NITROGEN: DO NOT OPEN PRIOR TO IMMEDIATE USE.

CONTAINS:

PART A

DIMETHYLACETAMIDE 000127-19-5 ; KAOLIN 001332-58-7 ; CARBON BLACK 001333-86-4 ; SEPIOLITE 008031-18-3 ; CALCIUM DICHROMATE 014307-33-6

PART B

FORMALDEHYDE 000050-00-0 ; METHYL ETHYL KETONE 000078-93-3 ; TOLUENE 000108-88-3 ; CALCIUM CARBONATE 000471-34-1 ; RED IRON OXIDE 001309-37-1 ; FORMALDEHYDE POLYMER WITH 3-CHLORO-1-PROPENE AND PHENOL 028470-78-2 ; AMORPHOUS FUMED SILICA 067762-90-7 ; LIQUID POLYSULPHIDE POLYMER WITH THIOL END GROUPS 068811-50-7

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249916-F02



1422B1/2DM654SK

WARNING AND FIRST AID INFORMATION:

WARNING PART A

Harmful if inhaled. Toxic by skin absorption. May cause eye, skin, nose, throat irritation and allergic skin reaction. Contains an ingredient which has been shown to cause penetrating ulcers of the skin and mucous membranes of the nose based on animal data. Possible birth defect hazard. Contains an ingredient which may cause birth defects based on animal data. Use with adequate ventilation. Avoid breathing vapor. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. This product contains a chemical known to the state of California to cause cancer.

FIRST AID PART A

In case of eye contact flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin wash thoroughly with soap and water. If affected by inhalation of vapor or spray mist, remove to fresh air. If swallowed, get medical attention. Read Material Safety Data Sheet.

WARNING PART B

Not flammable by Department of Transportation definition. Flammable by OSHA definition. May cause eye, skin, nose, throat irritation and allergic skin reaction. Overexposure may cause liver and kidney damage. Use with adequate ventilation. Avoid breathing vapor. Avoid prolonged or repeated contact with skin. This product contains a chemical known to the state of California to cause cancer and birth defects or other reproductive harm.

FIRST AID PART B

In case of eye contact, flush immediately with plenty of water for at least 15 minutes and get medical attention; for skin, wash thoroughly with soap and water. If affected by inhalation of vapor or spray mist, remove to fresh air. Does not contain photochemically reactive solvent. Read Material Safety Data Sheet.

**HAND MIX: 60 STROKES (30 STROKES PER MINUTE)
MODEL 388 MACHINE MIX: 3 MINUTES**

IMPORTANT

For optimum performance, material and kit should be 70 plus or minus 5 Deg. F. Do not open prior to immediate use.

1. Wear safety glasses and protective gloves while mixing and dispensing.
2. Hold cartridge and pull dasher rod back approximately 1/4 of the way up the cartridge
3. Insert ramrod into hollow of dasher rod, move piston and inject about 1/3 of the contents of the rod into the cartridge. Caution: Use firm but even pressure. Do not force, tap, pound or jolt ramrod if piston does not move readily.
4. Repeat steps 2 and 3 until all the contents of the rod are emptied into the cartridge. Remove ramrod.
5. Hand mix: Mix material for the total number of strokes and stated on above label. A stroke is one complete in and out cycle. Hold cartridge and rotate rod 90 Deg. in a spiral clockwise motion with each stroke. Each stroke should extend from the neck end of the cartridge to the plunger end of the cartridge.
6. Model 285/388 machine mix: Follow the specific mixer instructions. Mix material on Semco® model 285 or 388 for the total number of strokes and/or minutes as stated on above label. Remove Semkit® package from mixer.
7. Remove bottom cap.
8. Push dasher rod to plunger end of cartridge, grasp cartridge firmly at plunger end. Detach dasher rod from mixing dasher by turning counter clockwise. Remove dasher rod from cartridge.
9. Thread Semco® specialty nozzle into the neck end of the cartridge, insert into Semco® dispensing gun and use as required.

FOR INDUSTRIAL USE. KEEP OUT OF THE REACH OF CHILDREN.

Recommendations for the use of our products are based on tests we believe to be reliable. Manufacturer and seller are not responsible for results where this product is used under conditions beyond our control. Under no circumstances will PRC-DeSoto International, Inc. be liable for consequential damages or damages to anyone in excess of the purchase price of the product. For additional information on the handling precautions and hazards involved, please consult the Material Safety Data Sheet.