

MATERIAL SAFETY DATA SHEET

weberdry waterstop Formerly "Waterstops"

EDITION: Aug.2014

1. PRODUCT IDENTIFICATION

PRODUCT NAME: **weber.dry waterstop**

DESCRIPTION: Waterstops for construction and expansion joints

SUPPLIER / MANUFACTURER:

SODAMCO Qatar: Rayan Road Al Musheireb, P.O. Box 22520- Doha-QATAR
 SODAMCO UAE: Industrial city, ICAD III, P.O. Box 96082 Abu Dhabi – UAE
 Al Quoz industrial area, P.O. Box 31320 Dubai - UAE
 SODAMCO KSA: Bin Abdul Aziz Str., P.O. Box 222 –Jeddah 21411- KSA
 Salahuddin Al Ayoubi Str. Bldg No.5 Riyadh - KSA
 SODAMCO Jordan:Tha'labah al ameli Str., P.O. Box 710844 Amman 11171- JORDAN
 SODAMCO Lebanon: Nahr el-Mot - Beirut- LEBANON
 SODAMCO S.A.L: Main Road, Hosrayel (jbeil), P.O. Box 11-9666- Beirut-LEBANON
 SODAMCO Kuwait: P.O. Box 496 Salmiya 20005 State of Kuwait
 SODAMCO Syria: Kafarsouseh – Damascus Syria
 SODAMCO Muscat: Al Khuwair, P.O.Box 1094 PC 133, CPO, Muscat – OMAN

INFORMATION:

SODAMCO Qatar: 00 974 4 4423816 –SODAMCO UAE: 00971 4 347 2640 - 00971 2 550 9994
 SODAMCO KSA: 00966 12 668 3295 / 966 11 473 8751 – SODAMCO Jordan: 00962 6 4200417 –
 SODAMCO Lebanon: 00961 70 258 393 – SODAMCO S.A.L: 00961 9 790 920 – SODAMCO Syria:
 00963 11 214 5548 – SODAMCO Kuwait: 00965 2 571 6404 – SODAMCO Muscat : 00968 24 21 83 61

2. COMPOSITION / INGREDIENTS

Product Class: PVC COMPOUND
 CASE Number: Mixture

Hazard Ratings: Health – 1

3. HAZARDOUS INGREDIENTS

Weight Exposure Limits VP	
Polyvinyl Chloride Polymer 9002-86-2	45-80
Inert Fillers	0-40
Heat Stabilizer	3-10
Plasticizer	0-60
Colorant	0-5
Flame Retardant	0-20

4. PHYSICAL DATA

Boiling Range	: N/A
Vapor Density	: Non Volatile
Evaporation Rate	: Non Volatile
Appearance	: Orange opaque Profile Lengths
V.O.C.	: <0.01%

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5. FIRE AND EXPLOSION HAZARD DATA

Flammability Class: 1

-EXTINGUISHING MEDIA: Carbon dioxide – Dry Chemical – Foam – Water

-SPECIAL FIREFIGHTING PROCEEDURES:

Wear self-contained breathing apparatus (SCBA) in positive pressure mode. Personnel not having suitable respiratory protection must leave the area to prevent significant exposure to combustion gases from any source. In enclosed or poorly ventilated areas, wear SCBA during cleanup immediately after a fire as well as during the attack phase of fire fighting operations.

-UNUSUAL FIRE AND EXPLOSION HAZARDS:

Combustion of PVC Products liberates hydrogen chloride (HCl) gas.

6. HEALTH HAZARD DATA

-PERMISSIBLE EXPOSURE LEVEL: N/A

-EFFECTS OF OVEREXPOSURE: Breathing: At processing temperatures, flexible PVC may release vapors which can be mildly irritating to some persons. This can be controlled by proper ventilation.

Skin: Thermal burns will occur if molten compound comes in contact with unprotected skin.

-FIRST AID:

Skin: Treat burns the same as any other thermal burn.

Breathing: Move affected person to fresh air. If breathing is difficult, administer oxygen. Get medical attention if difficulty persists.

7. REACTIVITY DATA

STABILITY: () Unstable (x) Stable

HAZARDOUS POLYMERIZATION: () May occur (x) Will not occur

-INCOMPATIBILITY: Stable

-CONDITIONS TO AVOID: Combustion or decomposition liberates hydrogen chloride gas.

-HAZARDOUS DECOMPOSITION PRODUCTS: HCl, CO₂, CO

8. SPILL OR LEAK PROCEDURES

-STEPS TO BE TAKEN IN CASE MATERIAL IS RELEASED OR SPILLED

Sweep up and return to container.

-WASTE DISPOSAL METHOD:

Landfill disposal is usually acceptable; check current local, state and federal regulations.

9. SPECIAL PROTECTION INFORMATION

-RESPIRATORY PROTECTION:

With adequate ventilation consistent with good industrial workplace practices, there should be no need to use a respirator during normal processing of flexible PVC; however, if air monitoring results show concentrations exceeding those limits listed for chemicals in Section II, wear a NIOSH/MSHA-approved respirator specific for those chemicals. Comply with OSHA 1910.134 (29 CFR)

-VENTILATION:

Provide sufficient mechanical (general and/or local exhaust) ventilation to afford good air-exchange in the work place consistent with good industrial hygiene practices.

-PROTECTIVE GLOVES: Heat insulating.

-EYE PROTECTION: The wearing of safety glasses is consistent with good industrial safety practices.

-OTHER PROTECTIVE EQUIPMENT: NONE

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10. SPECIAL PRECAUTIONS

-PRECAUTIONS TO BE TAKEN IN HANDLING AND STORING:

Wash with soap and water after handling.

-OTHER PRECAUTIONS:

Avoid breathing decomposition products.

11. OTHER INFORMATION

Uses: No other information

This safety data sheet should be used in conjunction with the product's technical data sheet. It does not replace it. The information given is based on our knowledge of this product, at the time of publication. It is given in good faith. The attention of the user is drawn to the possible risks incurred by using the product for any other purpose other than that for which it was intended. This does not in any way excuse the user from knowing and applying all the regulations governing his activity. It is the sole responsibility of the user to take all precautions required in handling the product. The aim of the mandatory regulations mentioned is to help the user to fulfill his obligations regarding the use of hazardous products. This information is not exhaustive. This does not exonerate the user from ensuring that legal obligations, other than those mentioned, relating to the use and storage of the product, do not exist. This is solely his responsibility.