

SPORLAN VALVE COMPANY -- RCW48 CATCH ALL BRAND -- 4130-00-136-9191

===== Product Identification =====

Product ID:RCW48 CATCH ALL BRAND

MSDS Date:11/24/1985

FSC:4130

NIIN:00-136-9191

MSDS Number: BKYGZ

=== Responsible Party ===

Company Name:SPORLAN VALVE COMPANY

Address:7525 SUSSEX AVENUE

City:ST. LOUIS

State:MO

ZIP:63143

Info Phone Num:(314) 647-2775

Emergency Phone Num:(314) 647-2775

Preparer's N

ame:JOHN E. HOFFMAN

CAGE:78462

=== Contractor Identification ===

Company Name:SPORLAN VALVE COMPANY

Address:7525 SUSSEX AVE.

Box:City:ST LOUIS

State:MO

ZIP:63143

Phone:314-647-2775

CAGE:78462

===== Composition/Information on Ingredients =====

Ingred Name:ALPHA-ALUMINA (ALUMINUM OXIDE) (EPA LISTS ONLY FIBROUS
FORMS) (SARA III)

CAS:1344-28-1

RTECS #:BD1200000

OSHA PEL:15 MG/M3 TDUST

ACGIH TLV:10 MG/M3 TDUST; 9293

Ingred Name:SODIUM ALUMINOSILICATE

CAS:1344-00-9

Ingred N

ame:ALUMINUM PHOSPHATE, MONOAMMONIUM PHOSPHATE
CAS:7784-30-7
RTECS #:TB6450000
ACGIH TLV:2 MG/CUM

Ingred Name:KAOLIN
CAS:1332-58-7
RTECS #:GF1670500
OSHA PEL:15 MG/M3 TDUST
ACGIH TLV:2 MG/M3 TDUST; 9293

===== Hazards Identification =====

Routes of Entry: Inhalation:YES Skin:YES Ingestion:YES
Reports of Carcinogenicity:NTP:NO IARC:NO OSHA:NO
Health Hazards Acute and Chronic:INHALATION/SKIN/EYES/INGESTION: LOW
RISK OF IRRITABILITY.
Explanation of Carci
nogenicity:NONE
Effects of Overexposure:INHALATION/SKIN/EYES/INGESTION: LOW RISK OF
IRRITABILITY.

===== Fire Fighting Measures =====

Flash Point:NON-FLAMMABLE

===== Accidental Release Measures =====

Spill Release Procedures:FLUSH SMALL AMOUNTS W/WATER, MOP UP OR SWEEP
UP, & DISPOSE OF IN THE SAME MANNER AS CONVENTIONAL PAPER TRASH.

===== Handling and Storage =====

Handling and Storage P
recautions:NO PRECAUTIONS ARE NECESSARY FOR
STORING. STORE IN NORMAL CONDITIONS. CORE WILL PICK UP WATER BY
ADSORPTION PROCESS/WILL GET WARM DURING WATER PICKUP.
Other Precautions:TO OPEN THE METAL CAN CONTAINING THE PRODUCT, THE
TEAR STRIP ON THE SIDE OF THE CAN SHOULD BE OPENED CAUTIOUSLY USING
PLIERS TO AVOID BEING CUT BY THE SHARP METAL EDGE OF THE TEAR
STRIP.

===== Exposure Controls/Personal Protection =====

Other Protective Equipment:AS NECESSARY
Sup

plemental Safety and Health
PRODUCT TO REMOVE CONTAMINANTS FROM CIRCULATING REFRIGERANT ON
REFRIGERATION/AIR CONDITIONING SYSTEMS/UTILIZE SOLID FILTER CORE
MOLDED FROM DESICCANT GRANULES. IF MOLDED BLOCK IS CRUSHED, IT IS
POSSIB LE THE RESULTING POWDER TO BE CONSIDERED A NUISANCE DUST IF
>10 MG/CUM. 8% VOL AT 1700F.

===== Physical/Chemical Properties =====

Spec Gravity:1.1 G/ML
Solubility in Water:INSOLUBLE
Appearance and Odor:CORE IS ABRASIVE SOLID
MATERIAL/ODORLESS, COMPOSED
OF WHITE/BUFF/BLACK GRAINS.
Percent Volatiles by Volume:0%

===== Stability and Reactivity Data =====

Stability Indicator/Materials to Avoid:YES

===== Disposal Considerations =====

Waste Disposal Methods:DISPOSAL SHOULD BE HANDLED ACCORDING TO LOCAL
LAWS. HOWEVER, SPILLED MATERIAL NEED NOT BE CONSIDERED A HAZARDOUS
WASTE.

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