Product Information



15640 Mountainview Dr., White Rock, BC V4P 2W9 • Tel: (604) 535-6699 Fax: (604) 535-5493

Extreme Kwik-Set

Fast Setting, Oilwell Gyp Cement

Description

Extreme Kwik-Set is a special formula oilwell quality, gyp cement, which sets fast and is environment friendly.

Principle Use

Extreme Kwik-Set imparts tenacious bonding capabilities on loose and fractured formations to stabilize caving zones or lost circulation, sections. Easy to use. Hardens quickly but remains easy to drill. Ideally suited for holes which must be redrilled, beyond the cemented section without deflecting off. Ensures re-entering existing borehole. Solidifies formation without becoming "Rock Hard" like portland cement.

Extreme Kwik-Set solidifies in approximately 1½ to 2½ hours depending on hole conditions and temperature.

Mixing

Mix contents of each pail with 2½ gallons of water. Stir only long and enough to ensure all the cement product is wet. Then pour down drill rods and pump to bottom. For best results use wiper plugs of a "Burlap Spacer" in front of Extreme Kwik-Set in the drill rods and immediately behind it to eliminate dilution from water in the hole and drill rods.

Packaging

Extreme Kwik-Set comes in 5 gallon, 50 lb., high impact plastic palls with a snap-on lid. 32 pails per pallet.

MATERIAL SAFETY DATA SHEET



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HAZARD RATING:

EMERGENCY PHONE NO. (604) 535-6699

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WHMIS HAZARD INDEX:

DEGREE OF HAZARD:

HEALTH	0	0	LEAST
FIRE	0	1	SLIGHT
REACT: TY	0	2	MODERATE
OTHER:	B (GLASSES & GLOVES)	3	HIGH
		4	EXTREME

SECTION 1 PRODUCT IDENTIFICATION

PRODUCT NAME: EXTREME KWIK-SET
CHEMICAL IDENTIFICATION: Calcium Sulphate
MATERIAL USE: Oilwell Cement
WHMIS CLASSIFICATION: Not Hazardous Material
WORK PLACE HAZARD: Not Applicable

TRANSPORTATION OF DANGEROUS GOODS (TDGR)

CLASSIFICATION:

PACKAGE GROUP:

CAS NUMBER:

MSDS CODE:

Not Applicable

Not Applicable

Not Applicable

SECTION 2 HAZARDOUS INGREDIENTS

INGREDIENT:

No Hazardous Ingredients
PERCENTAGE:

CAS NUMBER: LD (50): LC (50):

EXTREME KWIK-SET

MATERIAL SAFETY DATA SHEET

SECTION 3 PHYSICAL DATA

APPEARANCE AND ODOUR: Grevish White to Buff Powder. Little odour.

DENSITY (SPECIFIC GRAVITY) 2.7 BOILING POINT: N/A MELTING POINT: N/A

2% @ 40°C SOLUBILITY:

EVAPORATION RATE: (EE=1): N/A VAPOUR PRESSURE: (MM HG). N/A VAPOUR DENSITY: (AIR = 1) N/A

7-8 (Slurry) pH:

FIRE AND EXPLOSION SECTION 4

FLASHPOINT: Not Combustible FLAMMABLE LIMIT: Not Combustible AUTO IGNITION TEMP: Not Combustible EXTINGUISHING MEDIA: Not Combustible

SPECIAL FIRE FIGHTING PROCEDURES: No Special Requirements

UNUSUAL FIRE AND EXPLOSION HAZARDS: None

REACTIVITY DATA SECTION 5

STABILITY (THERMAL, LIGHT, ETC.): Stable

INCOMPATIBILITY (CONDITIONS TO AVOID): None Known

HAZARDOUS POLYMERIZATION:

HAZARDOUS DECOMPOSITION PRODUCTS: None

Will Not Occur

EXTREME KWIK-SE

MATERIAL SAFETY DATA SHEET

SECTION 6 HEALTH HAZARDS

ROUTE OF ENTRY:

(X) SKIN (X) EYE CONTACT

(X) INHALATION

() INGESTION

SKIN CONTACT: May dry skin; may develop heat sufficient to cause

burns if large mass is in contact with skin during

hardening (hydration).

EYE CONTACT Particles may cause irritation.

INHALATION: Nuisance dust may cause sneezing and nasal

irritation. May contain trace amounts of crystalline

silica, which is known to cause silicosis when

exposed to greater amounts.

INGESTION: Avoid ingestion; product may harden on contact

with water. May cause obstruction.

SECTION 7 PREVENTATIVE MEASURES

SKIN PROTECTION: Standard work clothes and gloves. EYE PROTECTION: Nuisance dust, suggest goggles.

VENTILATION: No special requirements. 10 changes per hour

suggested.

PESPIRATORY PROTECTION: Nuisance dust, suggest NIOSH/MESA approved

dust mask.

LEAK & SPILL PROCEDURE: Vacuum or sweep-up.

WASTE DISPOSAL: Dispose of in compliance with government

regulations and local requirements.

STORAGE REQUIREMENTS. Store in a cool, dry area.

EXTREME KWIK-SET

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SECTION 8 FIRST AID MEASURES

SKIN. Wash promptly with water. If irritation develops

consult a physician.

EYE. Rinse eyes with plenty of running water for 10-15

minutes including under eyelids. If irritation

persists, contact a physician.

INHALATION: Remove to fresh air.

INGESTION: Product may harden on contact with water. May

result in obstruction if ingested. See physician.

SECTION 9 PREPARATION DATE

DATE ISSUED: May 1, 1997

BY: PRODUCT SAFETY COMMITTEE

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DATE REVISED: