

MATERIAL SAFETY DATA SHEET (MSDS) SUPERMASTICK JOINT COMPOUND, SUPERMASTICK ADHESIVE, FINISH TECK, HIGH PRO

SECTION 1 PRODUCT AND COMPANY IDENTIFICATION

PRODUCT IDENTIFICATION

- Products:** SUPERMASTICK PR JOINT COMPOUND, SUPERMASTICK PR ADHESIVE, FINISH TECK, HIGH PRO.
- Chemical Family:** Calcium sulfate, limestone, minerals and VAE polymers.
- Synonyms:** Joint Compound, taping compound, Mud, Adhesive Compound.
- UN Number:** N.R.
- Company developer of MSDS:** This Material Safety Data Sheet is the result of information taken from different databases. This MSDS was developed by SUPERMASTICK S.A.S., Calle 17 No. 132-18 Int. 3., Phone Number (571) 7431772. Bogotá D.C. - Colombia.

COMPANY IDENTIFICATION

- Company:** Supermastick S.A.S.
Address: Calle 17 No. 132-18 Int. 3
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SECTION 2 COMPOSITION

Applications: Indoor.

COMPONENTS

Name	CAS	TLV, mg/m ³	PEL	Percentage
Water	7732-18-5	(NE)	(NE)	< 40
Calcium Carbonate	1317-65-3	10	15 (T)/5(R)	< 75
Also it may contain:				
Attapulgate	12174-11-7	(NE)	(NE)	< 5
Mica	12001-26-2	3(R)	20 ppmcf	< 5
VAE	24937-78-8	(NE)	(NE)	< 5

(T) – Total, TLV – Threshold Limit Value, PEL – Permissible Exposure Limit (R) – breathable, (NE) – Not Established, ppmcf – parts per million per cubic foot of air.

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SUPERMASTICK JOINT COMPOUND,
SUPERMASTICK ADHESIVE, FINISH TECK,
HIGH PRO****SECTION 3
HAZARD IDENTIFICATION****EMERGENCY OVERVIEW:**

This substance is not classified as dangerous according to Directive 1999/45 / EC and its amendments.

POTENTIAL HEALTH EFFECTS:

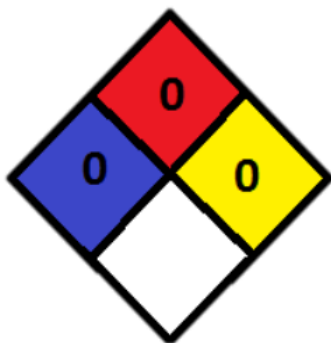
Inhalation: Inhalation of dust from this product may cause nose, throat and upper respiratory tract irritation. It can also cause coughing, sneezing and nasal irritation. If respiratory symptoms persist, consult a physician.

Ingestion: Ingestion can cause irritation. Consult a physician.

Skin: Frequent exposure may cause irritation, rash or dry skin. It can cause dermatitis.

Eyes: The particles can cause irritation. If symptoms persist consult a doctor.

Chronic: Reported inhalation of respirable cristobalite over a number of years can cause lung disease (silicosis) and increase the risks of developing respiratory cancer.

NFPA Classification

Health = 0
Flammable = 0
Reactivity = 0

HIMS Classification

MASILLAS	
HEALTH	0
FLAMMABILITY	0
PHYSICAL HAZARD	0
PERSONAL PROTECTION	
E 	

Health = 0
Flammable = 0
Physical hazard = 0
Personal Protection = E

0 = Minimal Hazard, 1 = Low, 2 = Moderate, 3 = High, 4 = Very High

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