	SPECIFICATION SHEET	DOCUMENT ID: E-P1-010B VERSION: 05 DATE APPROVED: September 8th, 2020 PAGE 1 of 1
	PRODUCT SPECIFICATION SHEET	

ANTIADHERENTE DESMOLDANTE LD-VMA
ANTI-TACK AGENT FOR TREATMENT OF RUBBER COMPOUND (SLURRY)

INTRODUCTION: Organic tensoactive product used as rubber antitack superficial agent. Mix of stearates and modified fatty acids (stearic and others). It is an excellent alternative when charges like carbonates, silicates, sulphates or other minerals components are not needed.

SPECS: LD-VMA presents the following characteristics:

pH (3%, 25°C)	10.3 +/- 0.5	ASTM D1172
Ash content (%) (800°C)	29.4 +/- 3.0	ASTM D-1293
Moisture (%)	7.0 Max.	ASTM D280
Appearance	Tan/Yellow powder	

FUNCTIONALITY: Its dissolution in hot water (50oC) from 0.9% to 3.0%, produces a solution with a great antitack effect between rubber sheets without presenting problems of dusting or pollution.

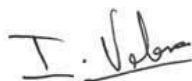
APPLICATION: LD-VMA must be prepared 50°C water at 0.9% to 3.0% solution. It must be mixed at least 30 minutes. No foam is present when the mixer is totally submerged under the water surface and is facing the bottom of the preparation tank. It is convenient to maintain agitation during application.
Important: In order to avoid foam on the batch-off tank, use intralox flat conveyor belt (no links).

HANDLING: LD-VMA is no toxic or flammable. It is only required normal. Precautions as for a normal industrial practice in handling and storage.

STORAGE: LD-VMA must be stored in a dry place and 0°C to 40°C. Freezing must be avoided. In case of long periods storage this product has a light compacting tendency. In this case the product can be used as normal without problem because its specifications and functional characteristics don't change.

PACKAGING: LD-VMA is packed in polypropylene bags with a net content of 25 Kg or as required by the customer. The polypropylene bags need to be protected from weather and direct sunlight.

APPROVED BY:




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