

	PRODUCT SPECIFICATION SHEET	DOCUMENT ID: E-P1-008B VERSION: 04 DATE UPDATED: March 21, 2026 PAGE 1 of 1
	LD-ASM	

LD-ASM STEARIC PASTE
 PASTE FOR TIRE BUILDING MACHINES AND BELT LUBRICATION

INTRODUCTION:	LD-ASM stearic paste is used to prevent rubber sticking on tire building machines and on the tables and conveyor belts of ply cutters. It prevents the plies from sticking. This product consists of stearic acid and a process oil used in rubber compounding. It does not cause problems in the vulcanization stage. The paste is supplied in solid state, in block form, to facilitate handling during application.		
SPECIFICATIONS:	LD-ASM stearic paste presents the following characteristics:		
	- Acid value:	165.00 +/- 15.00	QA 24-1
	- % Moisture (105°C, 2 h):	0.97% Max.	ASTM D280
	- Color:	White/cream/yellow	
APPLICATION:	It is applied manually during green tire building, directly on the required area. It is also applied manually by contact on the belt to be lubricated.		
HANDLING:	LD-ASM stearic paste is non-toxic. Only the normal precautions of standard industrial practice are required for handling and storage.		
STORAGE:	LD-ASM stearic paste must be stored in a dry place at a temperature below 45°C.		

APPROVED BY: I.V.

