

	PRODUCT SPECIFICATION SHEET	DOCUMENT ID: E-P1-012B VERSION: 03 DATE UPDATED: January 27, 2023 PAGE 1 of 1
	DALUB-RDS-482C	

ANTIADHERENTE LUBRICANTE DESMOLDANTE DALUB RDS-482C
CONCENTRATED LIQUID LUBRICANT AND RELEASE AGENT FOR TIRE MOUNTING

INTRODUCTION:	DALUB-RDS-482C, concentrated liquid, is a mixture of sodium stearates of unsaturated fatty acids. It is used for lubrication and release on rims, beads or rings in tire manufacturing, vulcanization and/or mounting processes. It contains no fillers or any type of mineral. It does not produce foam. It contains no solvents.		
SPECIFICATIONS:	DALUB-RDS-482C presents the following characteristics:		
	- % Solids	32.0 +/- 6.0	ASTM D460
	- pH	11.5 +/- 2.0	ASTM E70-07
FUNCTIONALITY:	It has a great lubricating effect between the rim, the bead, the ring or any other metal part. It does not present foam, dusting or pollution problems. This solution can be used as a release agent with optimal results. It is not necessary to heat it for use.		
APPLICATION:	Dilute the product with water at room temperature at a 1:4 ratio. It can be applied by immersion, spray or brush.		
HANDLING:	DALUB-RDS-482C is non-flammable. Only the normal precautions of standard industrial practice are required for handling and storage.		
STORAGE:	DALUB-RDS-482C must be stored in a dry place at 2°C to 60°C. Freezing must be avoided.		
PACKAGING:	DALUB-RDS-482C is available in 5, 15 or 55 gallon containers.		

APPROVED BY: IV

