# ANTIADHERENTE, LUBRICANTE DESMOLDANTE DALUB-RDS-457

MOUNTING LIQUID/PASTE WITH CORROSION INHIBITOR

**INTRODUCTION:** DALUB-RDS-457 is a mixture of sodium and potassium stearates of unsaturated fatty acids of vegetable origin. It is used for the lubrication and release of rims, beads or rings in tire manufacturing, vulcanization and/or mounting processes. It contains no fillers or any type of mineral. It does not damage the compound or cause corrosion on metal parts.

**SPECIFICATIONS:** DALUB-RDS-457 presents the following characteristics:

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| - % Moisture (105°C, 2 h): | 80.0 Max. | ASTM D280 |
| - pH (20%, 25°C): | 12.5 +/- 0.5 | ASTM E70-07 |
| - Appearance: | Amber liquid or paste | |

**FUNCTIONALITY:** It has a great lubricating effect between the rim, the bead, the ring or any other metal part. This solution can be used as a release agent with optimal results. It is not necessary to heat it for use.

**APPLICATION:** It can be applied by immersion, spray or brush. It can be diluted in water up to a ratio of 1 to 4 parts.

**HANDLING:** DALUB-RDS-457 is non-flammable. Only the normal precautions of standard industrial practice are required for handling and storage.

**STORAGE:** DALUB-RDS-457 must be stored in a dry place at 0°C to 60°C. Freezing must be avoided.

**PACKAGING:** DALUB-RDS-457 is available in 5, 15 or 55 gallon plastic containers.

APPROVED BY: I.V:

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