

SACHE B/118

CLEANING AND DEGREASING OF STEEL, ALUMINIUM AND GALVANISED STEEL

APPLICATION

SACHE B/118 is a no-rinse process for cleaning and degreasing of steel, aluminum and galvanized steel surfaces.

SACHE B/118 can be applied in spraying tunnel, high pressure cleaning machine, industrial washing machine.

SACHE B/118's main features are:

- Very strong degreasing power
- Very low concentration
- Can be recycled by micro filtration and oil skimming system
- Works higher than 60 and 100°C
- It doesn't leave any residue of salts on the parts after treatment
- It doesn't require any rinsing

PROPERTIES :

ASPECT	Transparent liquid.
pH:	11,00
SPECIFIC GRAVITY	1,00 ± 0,05 Kg / lt

APPLICATION

Concentration	Temperature	Contact time	Pression
1,5 – 3.0 % do not overcome this limit	Minimum 60°C	1 - 5 minutes	5 - 120 bars

ANTIFOAM additive is supplied separately.

LIMITS

SACHE B/118 because of its medium alkaline pH is not recommended for treating aluminum parts that won't be coated by a wet paint or a powder coating.

SAFETY Read carefully MSDS of SACHE B/118 before using the product

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