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PRODUCTOS TÉCNICOS S.L.

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## ADDITIVES FOR LEATHER INDUTRY—SELECTION GUIDE

PRODUCT	CHEMICAL FUNCTION	SYSTEM	MAIN FEATURES
<b>A-157</b>	10% Silicone function in aqueous emulsion	A	Excellent antifoaming agent for water-based systems. Excellent pH resistance.
<b>A-185</b>	7% Silicone function in aqueous emulsion	A	General use antifoaming agent for water-based systems. Good pH resistance.
<b>DP-024B</b>	70% Silicone function in aqueous emulsion	A	Concentrated defoamer for jet machinery and for formulating ready-to-use de-foamers.
<b>A-1100</b>	100% Non-silicone compound	A, S	Excellent non-silicone antifoaming agent suitable where silicone products may cause problems.
<b>A-8189</b>	100% Non-silicone compound	A, S	General purpose non-silicone antifoaming agent suitable where silicone products may cause problems.
<b>FM-493</b>	100% Silicone-glycol copolymer	A,S	Foam control in PU coating. Antistatic additive. Levelling and wetting properties.
<b>FS FLUIDS</b>	100% Polidimethylsiloxane	S	Available in viscosities among 0.65 and 300000 cst. Suitable to impart good gloss, softness and water reppelency.
<b>EMULSIONS</b>	Different concentrations	A	Complete range of silicone micro and macroemulsions to improve leather finishes.
<b>DL-4078 FLUID</b>	50% Reactive modified silicone in solvent	S	Excellent and durable gloss and softener additive. Good water repellency.
<b>E-91</b>	Reactive silicone emulsion	A	Excellent water repellent to be used alone or in combination with other reactive silicone emiulsions.