INDUSTRIAL CLEANING

WITH AN ATTENTIVE EYE TO NATURE

CONDOROILCHEMICAL

THE SUPPORTABLE CHEMICAL FOR INDUSTRY

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Tables for selection of CONDOROIL Detergents

In the field of metal surface treatment, detergents family is the largest one.
Numerous are the factors which contribute to the selection of the best product.
We have tried to create a table with such factors underlining which one, among our main products, is the most indicated for the required application.
Considering that our range of detergents has more than 300 products, and that only some variables have been enhanced, this is just a guide that has to be deepened in case of need.

		CONDORINE 110 N4	CONDORINE 149SP	CONDORINE R59	CONDORINE 896F	CONDORINE 156	CONDORINE R58	CONDORINE 149 CM	CONDORINE 775	CONDORINE KL	CONDORINE 112	CONDORINE 611 BG	CONDORINE 511 N	CONDORINE SO 104 P 70	CONDORINE 1677	CONDORINE 835	CONDORINE 111 SP	CONDORINE 681	CONDORINE 113	CONDORINE 515 AL	CONDORINE SG 576 N	CONDORINE 515 AL/CM	CONDORINE 515 BT	CONDORINE 544 AL	CONDORITE 799 N	CONDORINE 545 AC	CONDORINE 1452 BT	CONDORITE 781 AL /2	CONDORINE 746 MG	CONDORINE 500 OR	CONDORINE 895 AFL
PHYSICAL STATE	*LIQUID*	X	X	X	X	X	X	X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X
	POWDER															X	X														
NATURE	*AQUEOUS*	X	X		X	X		X	X	X	X	X	X	X	X			X	X	X	X	X	X	X	X	X	X	X	X	X	X
	ISOPARAFFIN			X										X																	
	CHLORIDE						X																								
RINSE	*YES*	X	X		X	X		X		X	X	X	X	X		X	X	X	X	X		X	X	X	X	X		X	X	X	X
	NO			X						X		X	X		X						X						X				
USE METHOD	*ULTRASONIC*	X		X	X	X		X	X		X	X		X	X			X	X			X		X	X	X		X	X	X	X
	SPRAY		X	X		X					X		X		X		X	X	X	X			X	X	X		X				X
	IMMERSION	X		X	X	X	X	X	X		X	X	X	X	X	X		X	X	X		X		X	X	X		X	X	X	X
	BARREL	X		X	X	X		X	X		X	X		X		X		X	X			X		X	X	X		X	X	X	X
	ELECTROLYTIC				X	X																		X							X
	HYDROKINETIC		X			X		X	X	X	X		X							X	X		X	X	X		X				X
REGENERATION	*ULTRAFILTRATION*	X	X		X	X		X				X	X	X	X	X				X		X		X		X		X	X	X	X
	OIL REMOVAL					X															X		X	X	X		X				
CONTAMINANTS TO REMOVE	*RELEASE OILS*			X		X	X					X					X			X		X		X		X		X	X		
	EMULSIFYING OILS	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X
	MINERAL OILS	X	X	X	X	X	X	X	X		X	X		X		X	X	X	X	X	X	X	X	X	X	X	X	X	X		X
	SYNTHETIC OILS	X		X	X	X	X	X			X	X		X		X	X	X	X	X	X	X	X	X	X	X	X	X	X		X
	CHLORIDE PARAFFINIC OILS	X			X		X				X	X		X		X		X	X	X	X	X	X	X	X	X	X	X	X		X
	SULFONATE OILS						X							X		X						X		X				X	X		
	SILICONE OILS						X							X								X		X				X	X		
	GREASES AND WAXES			X	X	X	X									X		X	X			X		X							X
	OXIDATIONS IN GENERAL				X	X																			X	X		X	X		X
	POLISHING PASTES	X										X				X		X	X	X		X		X						X	
	LAPPING PASTES	X										X				X		X		X		X		X						X	
	LIME SCALES																									X		X	X		
	CARBON RESIDUES				X	X								X								X	X	X							X
	PHOSPHATES				X	X																		X							X
	CALCIUM SOAP				X	X			X		X						X	X	X	X			X	X				X	X		X
	SODIUM SOAP				X	X			X		X						X	X	X	X			X	X				X	X		X
SURFACE TO CLEAN	*COPPER AND ALLOYS*	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X		X							X	X	X	X
	AUSTENITIC STAINLESS STEEL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	FERRITIC STAINLESS STEEL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	GALVANIZED STEEL	X	X	X			X	X	X	X		X	X	X		X	X	X	X		X				X		X			X	
	CARBON STEEL	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X			X	X
	EXTRUDED ALUMINIUM	X	X	X			X	X	X	X			X	X		X	X	X	X		X					X		X	X	X	
	DIE CASTING ALUMINIUM	X	X	X			X	X	X	X			X	X		X	X	X	X		X					X		X	X		
	TITANIUM AND ALLOYS	X	X	X			X	X	X	X			X	X			X				X	X	X	X	X	X	X	X	X	X	
	NICKEL AND ALLOYS	X	X	X			X	X	X	X			X	X			X				X	X	X	X	X		X			X	
	ZAMAK	X	X	X			X	X	X	X			X	X		X	X	X	X		X										
	PLASTIC	X	X					X	X	X			X	X		X	X				X					X		X	X		
LOW TEMPERATURE																					X		X	X							
PROTECTION POWER		X		X					X			X				X					X						X				
DEWATERING POWER				X			X																								