WashKem® - Product Selector

Product	Description	Substrate	Application	Corrosion Inhibitor	Dilution v/v	Temp. Range	pH
AeroTech® Rolls Royce Approved CSS204 - A, B, C, D	Medium Duty Non-Caustic Cleaner/Degreaser	Steels Yellow Metals Titanium Aluminium Alloys Magnesium Alloys Painted Coatings Composites	Spraywash & Immersion	Yes Aerospace Metals & Alloys	2 - 4%	60 - 70°C	11.4
WashKem®-100	Medium Duty Non-Caustic Cleaner/Degreaser	Steels Aluminium Yellow Metals	Spraywash & Immersion	Yes	2 - 4%	60 - 75°C	10.4
WashKem®-101	Medium Duty Non-Caustic Cleaner/Degreaser	Ferrous Metals	Spraywash & Immersion	Yes	2 - 4%	60 - 75°C	10.8
WashKem®-103	Medium-Heavy Duty Non-Caustic Cleaner/Degreaser	Steels Yellow Metals Titanium Aluminium Alloys Magnesium Alloys Painted Coatings Composites	Spraywash & Immersion	Yes	2 - 4%	60 - 75°C	11.4
WashKem®-130	Heavy Duty Non-Caustic Ink Remover	Multi Metals	Spraywash & Manual Parts Washer with Brush	No	5-10%	Ambient-70°C	10.4
WashKem®-150	Heavy Duty Non-Caustic Cleaner/Degreaser	Steels Yellow Metals Aluminium Alloys	Spraywash & Immersion	No	5 - 10%	60 - 75°C	12.4
WashKem®-156	Heavy Duty Cleaner/Degreaser	Steels	Spraywash & Immersion	Yes	5 - 10%	60 - 75°C	13.5
WashKem®-170	Heavy Duty Cleaner/Degreaser Carbon Removal	Steels	Spraywash & Immersion	No	5 - 15%	60 - 80°C	13.8
WashKem®-307	Heavy Duty Underframe Cleaner	Steels Yellow Metals Aluminium Alloys	Spray Lance & Manual Washer	No	1-10%	Ambient-60°C	11.4
WashKem®-309	Floor Cleaner	Concreate Painted Surfaces Vinyl's	Floor Cleaning Equipment	N/A	-	Ambient	10.3
WashKem®-369	Odourless Kerosene Replacement	Multi Metals	Manual Parts Washer with Brush	N/A	10-50%	Ambient-45°C	11
WashKem®-AF	Antifoam	N/A	Spraywash	N/A	As Required	55 - 80°C	7
WashKem®-CI	Corrosion Inhibitor	Ferrous Metals Copper & Brass	Spraywash & Immersion	Yes	0.5 - 2%	20-80°C	8.1
WashKem®-DS	Heavy Duty De-Scale Calcium Removal	Ferrous Metals Stainless Steels Chrome Vitreous China	Spraywash & Immersion	N/A	5 - 10%	Ambient	1.5
WashKem®-NDR	Rust Removal	Ferrous Metals	Spraywash & Immersion	N/A	25 - 50%	Ambient-60°C	7.0
Vapourwash®-HPC 12	Flux Removal	PCB's Composites Electronics	Immersion	No	5 - 10%	55 - 70°C	13.3

For further information regarding these products please contact us at:

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