

*Product Range  
for Railway  
MRO*



# *Railway*

**soco**more

babbco dynamold dysol magchem soco**more**

**SOCOMORE offers a wide range of expert solutions for preparing and protecting metal and composite materials for the transport manufacturers and maintenance, including the railway industry.**

- All of our products are the fruit of our R&D department and our international technology partnerships.
- We offer solutions whose environmental performances comply with regulatory evolutions in the areas of Health, Safety and Environment (HSE).
- Our research is steered towards programs to cut VOCs, REACH, GHS, etc.
- The products presented in this catalog are approved by the SNCF.

## In service cleaning

### Graffiti Remover



2

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>SOCOSOLV T3000</b>	Gel diluting agent to remove gold-plated or silvery paints on vehicle exteriors.	Spraying, brushing or wiping	Room temperature	Undiluted	02100103 - 72100051
<b>SOCOSTRIP T4210 P</b>	Thixotropic graffiti remover for painted steel and stainless steel surfaces of vehicle exteriors.	Spraying, brushing or wiping	Room temperature	Undiluted	02106914 - 02106913
<b>SOCOSTRIP T4212 SATWIPES</b>	Graffiti remover for interiors and solvent for the removal of excessive sealant.	Wipes	Room temperature	Undiluted	02100127 - 02100128
<b>SOCOSTRIP T4213</b>	Paint stripper for removing graffiti from metal and polyurethane and epoxy paint.	Spraying or wiping	Room temperature	Pure	02106905

### Exterior Cleaning

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>SOCOCLEAN T2441 P</b>	Alkaline detergent for vehicles exteriors and frontal faces.	Spraying, brushing or wiping	20-40°C	Undiluted	02100201 - 02100202
<b>SOCOMUL SF</b>	Neutral detergent for the cleaning of electrical and mechanical engine parts and inspection pits.	Foam gun	Room temperature	3-50%	72104305

### Interior Cleaning



Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>IPA 70/30 Wipes</b>	Cleaning product for handset receivers, baby-changing tables and furniture in kitchens and bars.	Wipes	Room temperature	Pouch in the canisters	02100102 - 02100108

## Additives

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>ADISSOL</b>	Anti-foam surfactant additive.	Immersion, spraying	40-80°C	0,1-1%	02100246






## Paint Strippers

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>SOCOSTRIP A0212</b>	Gel stripper for paint.	Spraying	Room temperature	Undiluted	02100244
<b>SOCOSTRIP A4512</b>	Paint stripper, suitable for removing a wide variety of paints.	Immersion	Room temperature	Pure	

## Degreasing detergents

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>COMORAL CFP</b>	Detergent, alkaline degreasing for the underbodies of vehicles and big works on steel.	Spraying and immersion	Room temperature	Pure	02100242
<b>COMORAL DCP</b>	Strong detergent, alkaline degreaser for the degreasing of electrical rotary manifolds.	Spraying	35-70°C	2-3%	02107990
<b>COMORAL DSP</b>	Neutralizer after descaling for water tanks and pipework.	Spraying	30-50°C	5%	02107916
<b>COMORAL T3420 Gel</b>	Gel alkaline degreaser for the cleaning of electrical rotary manifolds and electrical cabinets all metals.	Spraying	Room temperature	Pure	02100117, 02100118, 02100122
<b>SOCOCLEAN T2150</b>	Neutral degreaser for electrical and mechanical parts all materials.	Degreasing fountain	20-40°C	Pure	02100214
<b>SOCOCLEAN T3430</b>	Alkaline degreaser/descaler for mechanical parts all materials.	Spraying and immersion	40-80°C	3-10%	02100210
<b>SYNCLAIR A/C</b>	Alkaline degreaser for all metals, plastic materials, composites, glasses and paints.	Spraying immersion brushing or wiping	Room temperature to 55°C	5-20%	
<b>SYNCLAIR A2 Gel</b>	Degreaser for all kinds of painted and unpainted materials: steel, aluminium and alloys (2024, 7075), zinc, titanium, composite materials, glasses, polycarbonates. Suitable for dissolution of heated and hardened greases and oil.	Spraying	Room temperature	Pure	

## Degreasing Solvents

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>DIESTONE DLS</b>	Solvent, diluting agent for protection polish, electronic cards, paint and glue.	Wiping, washing machine	Room temperature	Pure	72100215, 72106520, 02109834
 <b>DIESTONE DLS SATWIPE</b>	Solvent, diluting agent for the preparation of surfaces before bonding, painting and lamination.	Wipes	Room temperature	Pure	
<b>HYSO 93</b> 	VOC free solvent, degreaser for mechanical and electrical parts.	Spraying and immersion	Room temperature	Pure	02100130, 02100131
<b>SOCOSOLV 96</b>	Solvent, degreaser for mechanical and electrical parts.	Fountain	Room temperature	Pure	02101212
 <b>SOCOSOLV 96 SATWIPE</b>	Solvent, degreaser for mechanical and electrical parts.	Wipes	Room temperature	Pure	02100132, 02100133, 02100138
<b>SOCOSOLV A3582</b> 	Gel VOC free solvent, detergent for persistent oily or waxy soiling.	Spraying	Room temperature	Pure	02108284
<b>SOCOSOLV T3004</b> 	VOC free solvent, degreaser for persistent stains, burnt oils, oily or waxy temporary protection products, tar and asphalt for metal parts.	Immersion	20-70°C	Pure	02100230

## Deoxidising

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>COMOROX DTL</b>	Liquid scale remover with colored indicator for water tanks and pipework. Use COMOROX DTL as a neutralizer.	Immersion	50-60°C	10-20%	02107215

## Waterproofing and protection

Product name	Description	Application method	Process temperature	Process concentration	SNCF symbols
<b>WADIS 5/85</b> 	Water repellent / rust dissolver VOC free for the protection of bearings after machine-wash.	Immersion, spraying	Room temperature	Pure	02100126, 02100050

 **VOC free solvent** in accordance with the European legislation in force as of 1/1/2010

# socomore

[www.socomore.com](http://www.socomore.com)

LABORATORY and BASE CAMP in France  
 ZI du Prat CS 23707  
 Avenue Paul Duplex  
 56037 VANNES Cedex  
 Ph. +33 (0)2 97 43 76 90  
 Fax +33 (0)2 97 54 50 27  
 socomore@socomore.com