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ACC is one of the most comprehensive supply-center for aviation consumables.
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AirChem Consumables

Aerospace Certified Company
AS 9120:2009 & ISO 9001:2008
application support & supply centre

Mailing Address: P.O.Box 261503,
JAFZ, Dubai, UAE
Tel: +971 4 881 80 84 Fax:+971 4 881 60 22
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AIRCRAFT WATER-BORNE INTERIOR COATING

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ACC WS-3

One Component Aircraft
Interior Coating



BMS 10-83 Type I



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Aircraft Hygiene

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LAUNCHING FOR THE FIRST TIME

A TOTAL SOLUTION

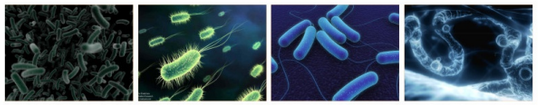
ACC 3300

Disinfects Deodorizes Aircraft Toilets

Prevents
spreading of contagious diseases



The product will not cause deposits in the system or pumps



ACC 3340

Disinfects Cleans Passenger Cabins



By Air Chem

Aircraft Paint Removers

AirChem Consumables

NO PAINT HANGER FACILITY SHOULD BE WITHOUT



Look Who is Coming to ACC

ACC 1120
Peroxide Activated Paint Remover

ACC 1100
Chemically Neutral Paint Remover





ACC 1100

Product Group	Paint Remover
Description	ACC 1100 removes cured two component epoxy and polyurethane coatings from metal substrates.
Characteristics	Ready to use, chemically neutral.
	Applied by non- atomizing spray, brush.
	Can be applied on high strength steel.
	Can be removed with cold water.
	Not to be applied on substrates sensitive to chlorinated hydrocarbons.
	Nonflammable
	Use at room temperature.
Specification	AMS 1375B
Application	Apply a thick layer with ACC paint stripper pump, specially manufactured for this purpose.
	Leave the remover enough time to attack the coating.
	Re activate with stiff brushes.
	Clean mixture of ACC 1100 and coating with high pressure water.
Toxicity and Hazard	Before use always refer to MATERIAL SAFETY DATA SHEET for precautionary, handling and first aid information.
	Protective clothing, made from solvent resistant materials, must be worn when working with this paint remover.
	May cause eye and skin irritation.
	Avoid exposure to high concentrations of vapor.
	Use with adequate ventilation.
	Do not use where ignition sparks may occur because of hazardous gasses.
	Be careful when opening containers to avoid spurting of contents.
	Dispose of ACC 1100 mix with paint residues per applicable regulations. Refer to MATERIAL SAFETY DATA SHEET for additional disposal information.
Storage Shelf life/Packing	Store in closed container at temperatures between 5- 35°C.
	12 Months/ 25 KG Pail

ACC 1120

Product Group	Paint remover
Description	ACC 1120 removes cured two component epoxy and polyurethane coatings
Characteristics	Activated by hydrogen peroxide.
	Can be used on most metal parts.
	Can be used on titanium and high strength steel.
	Do not use on magnesium and cadmium parts.
	Low waste disposal costs.
	Works well on vertical and overhead areas.
Specification	AMS 1377, Boeing D6-17487 Rev. R
Application	Wash the aircraft using ACC 2200 or ACC 2220 in order to get clean, dirt and grease free surface.
	Apply ACC 1120 by ACC ASP pump and leave a layer with 5 mm thickness. The layer should be homogeneous and evenly dispersed all over the surface.
	Allow the paint remover to react with paint for 2-10 hours /In case of old painting system,let paint stripper lay on surface for longer period of time.
	Clean with high pressure cold water. Repeat the same steps for spots removing.
	Use a soft bristle or a scraper to remove the loosen paint from surface.
Toxicity and Hazard	Before use always refer to MATERIAL SAFETY DATA SHEET for precautionary, handling and first aid information.
	Protective clothing, made from solvent resistant materials, must be worn when working with this paint remover.
	May cause eye and skin irritation.
	Avoid exposure to high concentrations of vapor.
	Use with adequate ventilation.
	Be careful when opening containers to avoid spurting of contents.
	Dispose of ACC 1120 mix with paint residues per applicable regulations. Refer to MATERIAL SAFETY DATA SHEET for additional disposal information.
Storage Shelf life/Packing	Store containers at a temperature between 5- 35°C.
	9 Months / 25 KG Pail

