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**Cee-Bee®**  
Innovative Aviation Chemistry

## Paint Stripping Products

Cee-Bee Aviation Products makes engineered paint strippers that effectively remove commercial or military coatings without harming surface metals. Whether polyurethane paint, epoxy paint, zinc chromate primer, metal oxides, scale or carbon deposits, there is a Cee-Bee stripper tailored to your application.

Strippers come in two versions: E-series strippers are environmentally friendly and available in acid, alkaline, or neutral. Where allowed, methylene chloride strippers provide fast paint stripping of all coatings. Strippers are available for exterior paint removal in spray-on versions or tank-type versions for individual parts, as well as an environmentally friendly paint stripper for use on selectively strippable coating systems.

Cee-Bee Products are designed for the maintenance needs of the airline industry worldwide. Cee-Bee Products provide performance, cost effectiveness and environmental responsibility through families of engine overhaul cleaning products, wheel, paint stripping products, cabin products and fuselage products. Your Cee-Bee representative can help you specify the right product for your aviation application.

# Cee-Bee Paint Stripping Products

Type	Product #	Description	Approvals
<b>Peroxide Strippers</b>			
Cee-Bee® E-2060	23260	Viscous, hydrogen peroxide activated paint stripper for aircraft exterior applications.	Boeing D6-17487, Boeing CSD-1, AMS 1376B, Boeing DPM 5549
Cee-Bee® E-3000	23262	BAC 5725 approved, hydrogen peroxide activated paint stripper for aircraft exterior applications.	Boeing BAC-5725, Boeing D6-17487
<b>Acid Activated Paint Strippers</b>			
Cee-Bee® E-1004J	23164	Viscous, non-methylene chloride, acidic paint stripper for aircraft exteriors. Especially effective on tough paint systems.	Boeing D6-17487, Airbus CML No.12-014A, Boeing DPM-5619, AMS 1376B, Boeing AMM
Cee-Bee® A-204B	23070	Viscous, methylene chloride, non-phenolic, acidic paint stripper for aircraft exterior applications.	AMS 1376A
Cee-Bee® A-202	23014	Viscous, methylene chloride, phenolic, acidic paint stripper for aircraft exterior applications.	Boeing BAC 5725, Boeing DPM 5619 AMS 1376, GEAE C04-022, Lockheed EPS 32.2420, Federal Express
<b>Selectively Strippable Coating Paint Strippers</b>			
Cee-Bee® E-2012A	23228	Viscous, non-methylene chloride, alkaline paint stripper for strippable coating systems.	Airbus CML No. 12-013A, Boeing BMS 11-13
Cee-Bee® E-2787	23231	An environmentally friendly paint stripper designed for removing polyurethane and other paint systems.	Boeing BMS 11-13
<b>Alkaline Activated Paint Strippers</b>			
Cee-Bee® E-2012A	23228	Viscous, non-methylene chloride, alkaline paint stripper for aircraft exterior and strippable coating systems.	Airbus CML No.12-01, Boeing D6-17487, Boeing CSD-1, AMS 1375B
Cee-Bee® E-2787	23231	An environmentally firendly paint stripper designed for removing polyurethane and other paint systems.	Boeing BMS 11-13
Cee-Bee® E-2002A	23204	Viscous, non-methylene chloride, alkaline paint stripper for aircraft exterior applications.	Boeing D6-17487, Boeing CSD-1, AMS 1375B, Mil-R-81294D, Type I & II, Class 2A, T.O. 1-1-8
Cee-Bee® A-292	23007	Viscous, methylene chloride, non-phenolic, alkaline paint stripper for aircraft exterior applications.	Boeing Manuals, Mil-R-25134B, Lockheed EPS 32.2350, Mil-R-81294D, T.O. 1-1-8, TT-R-248B,
Cee-Bee® R-256	23900	Viscous, methylene chloride, phenolic, alkaline paint stripper for exterior and military applications.	Boeing D6-17487, Boeing CSD-1, AMS 1375 Mil-R-81294D, Types I, II, IV, Class 1/Class 3, T.O. 1-1-8
<b>Poly sulfide Removal</b>			
Cee-Bee® E-1058	23158	Viscous, non-methylene chloride stripper for removal of polysulfide paint systems and sealants.	T.O. 1-1-8, Grumman GS-115UT1
Cee-Bee® A-458	23055	Viscous, methylene chloride stripper for removal of polysulfide paint systems and sealants.	Mil-R-81294D, Type III, Class 2-A, T.O. 1-1-8
<b>Tank-Type Paint Strippers</b>			
Cee-Bee® E-1092T	23193	Cold, non-methylene chloride paint stripper for tank applications.	Boeing D6-17487, Boeing CSD-1, AMS 1375B
Cee-Bee® A-477	23054	Hot, non-methylene chloride, alkaline, di-phase paint stripper for tank applications.	G.E. CFM56/CF6, Pratt & Whitney SPMC 152, Rolls Royce O-Mat No. 17226F, Mil-R-83936B, Tank-type Remover
Cee-Bee® A-491	23030	Hot, non-methylene chloride, alkaline, di-phase paint stripper for tank applications.	Mil-R-83936B, Tank-type Remover
Cee-Bee® A-215	23016	Cold, alkaline, di-phase paint stripper for tank applications. Contains methylene chloride.	Boeing D6-17487, Boeing CSD-1, Boeing BAC-5725, T.O. 2-1-111
<b>Brighteners</b>			
Cee-Bee® B-6	22005	A thickened, acidic aluminum corrosion remover for aircraft exteriors.	AMS 1640B, Boeing Ltr. 6-7161-4-9640 747 Maunal, Douglas DPM 1112-4, Lockheed LAC 32-602
Cee-Bee® B-55	22009	A thickened, acidic aluminum brightener for oxidation and anodize removal and for etching prior to painting.	AMS 1640B, Boeing D6-17487, Revision P, Boeing Ltr. 6-7161-4-9640 747 Maunal, Continental Airlines, Douglas DPM 1112-3, General Electric C04-023, Lockheed LAC 32-241
Cee-Bee® R-66C	22011	A thickened, acidic aluminum brightener for use on military aircraft.	AMS 1640B, Federal Express, Lockheed LAC 32-4231B, MIL-C-38334A, Type 1, Class 1 (QPL)

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