

# Application & Immersion Paint Removers

# DASIC<sup>®</sup> INTERNATIONAL

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For over five decades our customers have continued to use a DASIC application and immersion paint remover product. Our customers tell us they do this because the products are:

▶ **INNOVATIVE**

We constantly improve our product performance and are rigorous in our pursuit of what works for our customers.

▶ **ADVANCED**

We use cutting-edge technologies for our products to enhance our customers' brand and business.

▶ **HEALTH AND SAFETY CONSCIOUS**

DASIC products enable our customers to work safely. Removal of hazardous ingredients without compromising on product performance helps to implement their health and safety policies.

▶ **CENTRED ON BUSINESS BENEFITS**

Saving our customers' operations time and money. This is because the DASIC product range reduces the on-the-job man-hours and 'consumables' usage.

▶ **SUSTAINABLE**

DASIC is committed to meeting our customers' business needs - today and tomorrow.

▶ **HELPING OUR CUSTOMERS TO FULFIL THEIR AGENDA TO PROTECT THE ENVIRONMENT**

DASIC actively encourages environmental stewardship and protection of our world's natural resources.

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# Application & Immersion Paint Removers

## ▶ **Aerostrip**

High performance, water based paint remover. Completely free from both phenolic materials and chlorinated hydrocarbons. International Patent held (Boeing D6 -17487)

## ▶ **D23V**

Industry standard, heavy duty phenolic paint remover for use on polyurethane and epoxy paint schemes. (AMS 1375B; Boeing D6-17487; Lockheed Martin EPS G32.233; MIL-R-81294C)

## ▶ **D223**

Acid activated, phenolic paint remover for stubborn aircraft paint systems that cannot be satisfactorily removed with conventional alkaline epoxy strippers. (MIL-R-81903 (AS) Type II; Gulfstream)



## ▶ **D53**

Heavy duty, ambient temperature immersion paint and carbon remover. Use as part of the DASIC Paintblast System for maximum effectiveness. (MIL-C-19853A; DEF STAN 80-20; Rolls Royce UK232 SECT.178G)

## ▶ **D103**

Specially processed and naturally occurring ligno-cellulose material designed for use with the DASIC Paintblast System.

## ▶ **The DASIC Paintblast System**

The DASIC Paintblast System provides the complete package for the removal of chemically resistant coatings from complex aircraft components with maximum ease and without causing substrate damage. (BAE Systems; British Airways; Leonardo).



## Some of our clients:

Aircraft Manufacturers, Operators and Maintenance Companies who have approved or use the DASIC range of aircraft cleaners and maintenance products include:

Airbus Industrie  
Air India  
Alsalam Aircraft Company  
Babcock Mission Critical Services Offshore  
Boeing  
British Airways  
CHC Helicopter  
China Airlines  
EasyJet  
Embraer  
Emirates Airlines  
Etihad Airways  
Etihad Airways Engineering  
Gulf Air  
Gulfstream Aerospace  
Heli-One  
Jet Airways  
KLM Royal Dutch Airlines  
Leonardo  
Lockheed Martin Aeronautical Systems  
Malaysia Airlines  
Oman Air  
Pratt and Whitney Canada  
Qatar Airways  
Rolls Royce  
Royal Australian Air Force  
Ryanair  
Scandinavian Airlines  
Singapore Airlines  
South African Airways  
SriLankan Airlines  
Thai Airways International  
Turkish Airlines  
UK Ministry of Defence