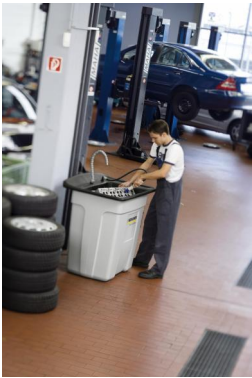


PC-BIO 20

Workshop Degreasing Solution

PRODUCT INFORMATION

Degreasing solution for sensitive metals



Properties:

- removes oil and grease from metals
- gentle to copper, cobalt, silver, magnesia, nickel, aluminium, titan, cadmium, iron and steel
- free of volatile organic compounds (VOC)
- free of solvents
- non- corrosive, non- caustic and non- flammable
- pH- value approx. 9 in concentrate
- clear liquid with characteristic odour

Areas of application:

PC-BIO 20 Workshop Degreasing Solution is a highly efficient cleaner on such contaminations as:

- Motor Oil
- Grease
- Hydraulic Fluid
- Wheel Grease
- Bearing Grease
- Creosote
- Transmission Fluid
- Solder & Flux
- Automotive Grease
- Resin Products

Application and Handling:

Fill PC BIO20 directly and undiluted into the PC 100 M1 BIO or PC 100 M2 BIO Parts Cleaner.

Remarks:

- before further treatment of the surface (painting, galvanizing,...) clean carefully with hot water (high pressure)
- orderly disposal of used leaches from the part cleaning machine.
- do not mix with other cleaning agents



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PRODUCT INFORMATION

Caution:

- S 23 Do not breathe fumes/aerosol.
- S 51 Use only in well-ventilated areas.

Certifications:

- conforms to
 - ASTM F1110 Sandwich Corrosion
 - ASTM F519-93 Hydrogen Embrittlement
 - ASTM F483 Total Immersion Corrosion
 - ASTM F483 Cadmium Removal
 - ASTM F1111 Low-Embrittling Cadmium Plate
 - ASTM F945 Stress Corrosion
 - PWA 36604 Revision B Hot Corrosion
 - ARP 1755B Stock Loss Corrosion
 - Mil-C29602 Titan Stress Corrosion

Further Information:

- Material Safety Data Sheet