Lotoxane 20 Litres
Technical Datasheet

Product Description

NON FLAMMABLE

20 Litres

Accreditations & Registrations

Lockheed STM32-307, Group 1,3,4,5 & 6 Rolls Royce CSS255 Type A,B,D Rolls Royce OMAT 1/257G Airbus CML ABR 9-0140 Airbus AIPI 09-01-002 (Non-aqueous cleaning agents) Boeing D6-17487 Revision L South African Airways Rail Cat Approval 007/025034 (20ltr) MIL PRF 680c Type II BAE R10 6026 (cleaning – cold solvent – general purpose) BAE R10-6027 (cleaning – cold solvent – critical applications)
Manufacturers part number – C04320XAM-A

Lotoxane is a highly refined solvent blend offering a combination of low odour excellent degreasing power and minimal residue on drying. Due to its high purity Lotoxane provides a safer alternative to the most hazardous solvents used throughout Industry, it is not classified as flammable, and controlled evaporation reduces exposure in the workplace.

Advantages

Removes residues of oils, greases and machine coolant from machined parts, castings, panels and electrical/electronic components Refined formulation will not damage sensitive equipment or components Contains no aromatic hydrocarbons and is not classified as flammable, flash point 62°C Designed to provide a versatile degreasing solution for all manufacturing, maintenance, inspection and surface preparation needs Widely approved for sensitive aerospace applications Virtually odourless
Commodity Code: 27102221

Product Description
NON FLAMMABLE
Lotoxane is a highly refined solvent blend offering a combination of low odour excellent degreasing power and minimal residue on drying. Due to its high purity Lotoxane provides a safer alternative to the most hazardous solvents used throughout Industry, it is not classified as flammable, and controlled evaporation reduces exposure in the workplace.

Core Benefits
Removes residues of oils, greases and machine coolant from machined parts, castings, panels and electrical/electronic components Refined formulation will not damage sensitive equipment or components Contains no aromatic hydrocarbons and is not classified as flammable, flash point 62°C Designed to provide a versatile degreasing solution for all manufacturing, maintenance, inspection and surface preparation needs Widely approved for sensitive aerospace applications Virtually odourless

Accreditations & Registrations
Lockheed STM32-307, Group 1,3,4,5 & 6 Rolls Royce CSS255 Type A,B,D Rolls Royce OMAT 1/257G Airbus CML ABR 9-0140 Airbus AIPI 09-01-002 (Non aqueous cleaning agents) Boeing D6-17487 Revision L South African Airways Rail Cat Approval 007/025034 (20ltr) MIL PRF 680c Type II BAE R10 6026 (cleaning – cold solvent – general purpose) BAE R10-6027 (cleaning – cold solvent – critical applications)
Manufacturers part number – C04320XAM-A

Limitations
Not suitable for vapour degreasing. For heavier duty applications consider Lotoxane HD or Fastklean. When faster evaporation is

required consider Lotoxane Fast, Lotoxane XF or Lotoxane Triple F.

Frasers Aerospace, 1 St James Road, Brentwood, Essex, CM14 4LH

Tel: +4420 8597 8781 Email:contact@frasersaerospace.com Web:www.frasersaerospace.com