



TF-90 FAST DRYING CLEANING SOLVENT

TF-90 is a powerful degreaser that removes oils, greases, waxes and lubricants from metal, most plastics and composites, leaving surfaces clean, dry and residue-free. Ideal for preparing metal surfaces prior to painting, bonding or sealing. Removes lubricants and anti-corrosion coatings and can be used as a tool or die cleaner. Suitable for use as a general cleaner and degreaser before and after repair/general maintenance.

KEY FEATURES

- Degreases metal surfaces, bearings and chains quickly and effectively
- Rapid evaporation with zero residue
- Removes oils, greases, waxes and cutting lubricants
- Ideal pre-painting, bonding and sealing cleaner
- Good materials compatibility
- Ideal for degreasing metal surfaces in preparation for painting and for removing welders anti-spatter and cutting lubricants

MARKET SECTORS:

INDUSTRIAL MRO
TRADE/PRO-DIY
ELECTRICAL MRO
AGRICULTURE
FASTENERS & FIXINGS

AC CODE	CRC CODE	SIZE
1848	32774	500ml Aerosol

NEVER ASK A PROFESSIONAL TO USE ANYTHING ELSE!

APPLICATION AREAS

TF-90 can be used as a general engineering solvent degreaser on bearings, chains, guides, metal components and machinery. A highly effective surface-preparation solvent to clean surfaces prior to painting, bonding or sealing. Can also be used to remove anti-spatter and metal cutting oil from finished pieces.

DIRECTIONS FOR USE

- Shake the can before use.
- Spray liberally onto components or surfaces to be cleaned in order to flush away contamination.
- Repeat the procedure on heavily soiled parts if necessary.
- Compatible with most plastics – if in doubt check suitability on scrap material before general use.

APPEARANCE:	Clear, colourless liquid
ODOUR:	Solvent
SPECIFIC GRAVITY AT 20°C:	0.725
SOLUBILITY:	Insoluble in water
FLASH POINT:	-2°C

(All values apply to product without aerosol propellant)

HEALTH AND SAFETY

A separate Safety Data Sheet (SDS) is available from <https://www.actioncan.com/product/tf-90/> or from info.uk@crcind.com

STORAGE & SHELF LIFE

The product may be stored at normal ambient temperatures and has a shelf life of not less than 6 years with correct storage. Aerosols should always be stored below 50°C, away from direct heat and naked flame.

MISREPRESENTATION ACT 1967 & TRADE DESCRIPTIONS ACT 1968

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TECHNICAL SERVICE

CRC Industries UK Ltd provides a technical support service and maintains a constant programme of research and development. Should you have a technically complex enquiry, please email us for specialist/laboratory support.

