

## Cleaner

for cleaning and degreasing

Strongly effective cleaner, the special solvent composition ensures safe and fast removal of grease, oil and other heavy soiling, moisture and water displacing.



## Product description

Article name	UNIVERSAL CLEANER 121 Tin
Article number	124026
Notes	Clean all parts thoroughly. Air dry or wipe with a cloth. Repeat operation as required. Always test a small area prior to cleaning plastics or finished surfaces.

### Characteristics

For use with neoprene, polyethylene, EPR, XLPE, PVC, butyl rubber and thermoplastic insulation

Protection against accidental discharge

Cleans and degreases without leaving residue, non-conductive

Fast-acting, safe

No degradation

### Applications

Cleaning of semi-conducting layers

Removal of semi-conductive residues (such as graphite)

Cleaning and degreasing of motors and electrical equipment

Cleaning of cables and conductors

## Technical data

Article name	UNIVERSAL CLEANER 121 Tin
Article number	124026
Content	1 l
Colours	transparent color
Vapour pressure (20 °C)	200 hPa
Flash point	-19 °C
Ignition temperature	260 °C
Lower explosion limit	1.1 Vol.-%
Upper explosion limit	13 Vol.-%
Density	0.62 g/cm <sup>3</sup>

## Logistics data

Article name	UNIVERSAL CLEANER 121 Tin
Article number	124026
Delivery scope	Cleaner
Shelf life	24 Month
Storage temperatur max	25 °C
Storage temperatur min	20 °C
Country of origin	Germany
Customs tariff number	38140090
EAN/GTIN	4010311045733

## Packaging data

Alternative unit of measure	Tin	Carton	Pal. EU
Base quantity	1	12	360
Base unit of measure	Piece	Piece	Piece
Lenght (mm)	99	420	1200
Width (mm)	99	310	800
Height (mm)	167	176	1760
Net weight (kg)	0.935	11.22	336.6
Gross weight (kg)	0.935	11.52	365.6