

DATASHEET

Techly cleaning kit for monitor 100ml with microfiber cloth



General data

Cleaning kit for LCD screens, video cameras, lenses, sunglasses, crystal glasses
 Save the LCD screen - helps keep the LCD surface bright
 Ideal for use with flat panel displays, notebook computers, keyboards
 Soft brush gently removes excess dust without scratching
 Non-aerosol liquid removes fingerprints and dirt without aggressive solvents
 The soft microfiber cloth cleans, dries and polishes the surfaces for a perfect finish
 Package Contents
 Cleaning liquid: 200 ml
 Microfibre cloth: 300 x 300 mm
 Retractable brushsurfaces for a perfect finish
 Cleaning liquid: 100ml
 Microfibre cloth: 100 x 100 mm

Package Contents

Cleaning liquid: 100 ml
 Microfibre cloth: 100 x 100 mm

Technical properties

Biologically degradable	True
Diluting with water mandatory	False
Processing under high pressure	False
Rinsing with water mandatory	False
Suitable as rinsing agent	False
Suitable for cleaning	True
Suitable for degreasing	True

This datasheet was created automatically on 20-09-2026 . Technical changes reserved.

DATASHEET

Techly cleaning kit for monitor 100ml with microfiber cloth

Suitable for descaling

False

Available variants

ArtNr.	Bezeichnung	Volume									
IAS-LCD100TY	Techly cleaning kit for monitor 100ml with microfiber cloth	100 ml									
IAS-LCD200TY	Techly cleaning kit for monitor 200ml with microfibre cloth and brush	200 ml									
ICSB-CS5005BLTY	Techly cleaning kit for monitor 150ml with microfiber cloth	Spray can	Spray	False	False	True	False	False	False	False	150 ml

Note on Intended Use

This data sheet is intended solely to describe the technical characteristics of the product. It does not replace an assessment of the product's suitability for a specific application. The user is responsible for ensuring that the product is used in accordance with its technical specifications and applicable legal and regulatory requirements.

This datasheet was created automatically on 20-09-2026 . Technical changes reserved.

