

PurMop® ICT2050

Stainless Steel Isolator Cleaning System | Fixed

ISO	3	4	5	6	7	8
GMP			A/B		C	D



Product description

PurMop® ICT2050 is a special compact cleaning tool for isolators, workbenches and hard to access areas in GMP- and sterile cleanrooms. It is comprised of the three parts: fixed mop handle SEP50, mop frame MEP20 and disposable mop pad of the EC20 series (refer to separate datasheet). The sterile EC20-S mop pad is made from 100% polyester knit and is ideal for the effective disinfection of critical surfaces. It is also optionally available presaturated with Isopropanol 70 % / Water 30 %.

- Ergonomic, maneuverable stainless steel tool, durable
- Ideal for cleaning of workbenches and isolators
- Autoclavable, suitable for sterile cleanrooms
- Handle grip for ergonomic cleaning
- Quick-change clip system



Product specifications

Item Name | Item Number: PurMop® ICT2050 | 2131015

Set consisting of: PurMop® SEP50 (2131013) and PurMop® MEP20 (2151006)

Application / Usage: Recommended for interior cleaning of workbenches, isolators and hard-to-reach areas

Size : Length 60 cm | Width 19.0 cm | Diameter 4.2 cm

Weight: 440 g

Material | Color: Stainless steel 1.4301 / AISI 304, POM plastic - white

Chemical compatibility: Can be used in combination with common cleanroom biocides, detergents and alcohols

Autoclave compatibility: Autoclavable under 121 °C - 20 min. or 134 °C - 5 min. No guarantee is given for deviating autoclaving parameters.

Packing: 1 pc. / bag, 5 pcs. / carton (case)

Carton size (l/w/h) | Carton weight: 63 x 12 x 12 cm | 2.8 kg

Customs tariff number | Country of Origin: 73239300 | Federal Republic of Germany

Compatible mops: PurMop® EC20-S | 2111111

PurMop® EC20-SV | 2111132

Industry sectors



Application

