Distributor pure11

## Chempump CP 40 One Touch

pure[11]-Nr.: 1106393, Marke: Distributor pure11

### Eigenschaften

- Material Packmittel & Entsorgungsbeutel: HDPE
- Fassungvolumen in Liter: 0,12 L
- Farbe: Weiß
- Aufdruck: Ohne
- Marke: Distributor pure11

## Empfohlene Reinraumklassen

**ISO** 6 | 7 | 8 | 9

**GMP** C | D

**pure[11] GmbH**
Bavariafilmplatz 7 | D-82031 Grünwald
Geschäftsführung: Julian Kropp, Linda Vereycken, Lars Engeler
AG München HRB 171307

T +49 89 5589434 0
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www.pure11.de
info@pure11.de

## Material

-

## Verpackung

- 12STK

## Produktvarianten

**pure[11]-Nr.: 1106393, Chempump CP 40 One Touch**

Fassungsvolumen: ca. 118 ml (4 oz.) / VE: 12STK

**pure[11] GmbH**
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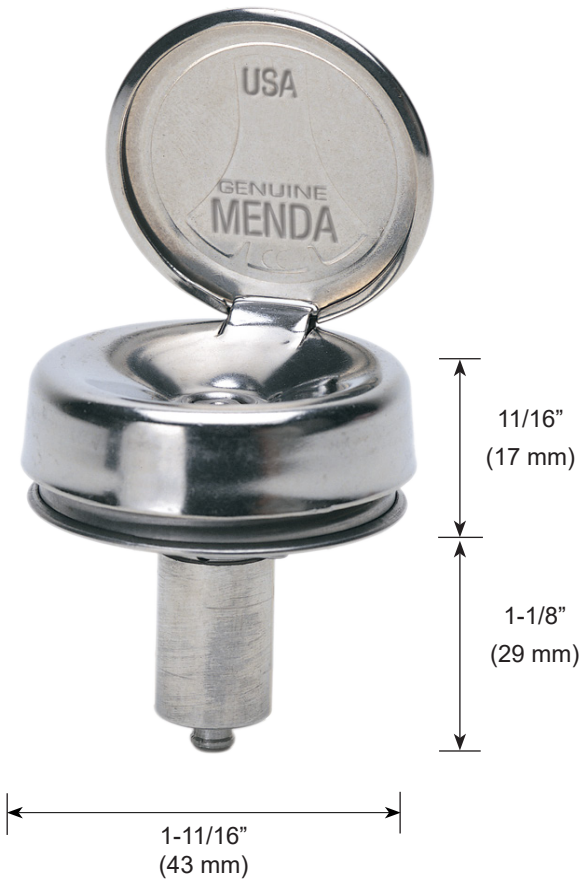
Made in the
United States of America




**One-Touch Pump:**

- “One-Touch” one-handed operation frees operator’s hands for use
- Precision machined valves for smooth consistent operation
- Recommended for one-handed dispensing of liquids, solvents, and chemicals
- Stainless-steel construction - No silicone or latex - suitable for ultra clean environments
- Cam-lock hinge keeps lid open and closed, reduces odors
- Compatible with any 38-400 threaded neck container
- Dispenses approximately 0.2cc of liquid with each pump

| | |
|---|---|
| **Pump Material** | Stainless-Steel |
| **Locks for Travel** | No |
| **Neck Size / Thread** | 38-400 |
| **Lid-Type** | Cam-lock hinge lid |
| **Gasket Material** | LDPE |

**Pump Care:**
Some types of fluids may leave a residue in the mechanism of the dispenser. Over time, this can reduce the performance of the pump.

Occasional cleaning is recommended to maintain your unit to original efficiency.

Clean by flushing the mechanism thoroughly with warm soapy water. Flush the mechanism again with clean water to remove any soap residue. Do not boil or steam the dispenser. For long periods of inactivity, pumps should be flushed free of liquid and stored inverted in a dry place.

**Limited Warranty, Warranty Exclusions, Limit of Liability and RMA Request Instructions:**
Before using, users shall determine the suitability of the product for their intended use, and users assume all risk and liability whatsoever in connection therewith. See the Menda Terms and Conditions - Mendapump.com/Terms-And-Conditions.aspx

Specifications and procedures subject to change without notice. Unless otherwise noted, tolerance is ±10%.

# ONE-TOUCH, PUMP ONLY, NO STEM

MENDA

3651 WALNUT AVE., CHINO, CA 91710
PHONE: (909) 627-2453
WEBSITE: MendaPump.com

**DRAWING NUMBER**
35300

**DATE:**
Aug.
2016

# Chemical Resistance Chart for HDPE (High Density Polyethylene)

The chemical resistance chart below is a general guide only.

| | | |
|---|---|---|
| Acetaldehyde - GF | Diethyl Benzene - FN | Methyl Ethyl Ketone - NN |
| Acetamide, Sat. - EE | Diethyl Ether - FN | Methyl-y-butyl Ether - FN |
| Acetic Acid, 5% - EE | Diethyl Ketone - GG | Methylene Chloride - GF |
| Acetic Acid, 50% - EE | Diethyl Malonate - EE | Mineral Oil - EE |
| Acetic Anhydride - FF | Diethylamine - FN | Mineral Spirits - FN |
| Acetone - EE | Diethylene Glycol - EE | Nitric Acid, 1-10% - EE |
| Acetonitrile - EE | Diethylene Glycol Ethyl Ether - EE | Nitric Acid, 50% - GN |
| Acrylonitrile - EE | Dimethyl Acetamide - EE | Nitric Acid, 70% - GN |
| Adipic Acid - EE | Dimethyl Formamide - EE | Nitrobenzene - FN |
| Alinine - EE | Dimethylsulfoxide - EE | Nitromethane - FN |
| Allyl Alchohol - EE | 1,4-Dioxane - GG | n-Octane - EE |
| Aluminum Hydroxide - EE | Dipropylene Glycol - EE | Orange Oil - GF |
| Aluminum Salts - EE | Ether - FN | Ozone - EE |
| Amino Acids - EE | Ethyl Acetate - EE | Perchloric Acid - GN |
| Ammonia - EE | Ethyl Alcohol (Absolute) - EE | Perchloroethylene - NN |
| Ammonium Acetate, Sat. - EE | Ethyl Alcohol (40%) - EE | Phenol, Crystals - GF |
| Ammonium Glycolate - EE | Ethyle Benzene - GF | Phenol, Liquid - NN |
| Ammonium Hydroxide, 5% - EE | Pine Oil - EG | Phosphoric Acid, 1-5% - EE |
| Ammonium Hydroxide, 30% - EE | Ethyl Butyrate - GF | Phosphoric Acid, 85% - EE |
| Ammonium Oxalate - EE | Ethyl Chloride, Liquid - FF | Picric Acid - NN |
| Ammonium Salts - EE | Ethyl Cyanoacetate - EE | Ethyl Benzoate - GG |
| n-Amyl Acetate - EG | Ethyl Lactate - EE | Potassium Hydroxide, 1% - EE |
| Amyl Chloride - FN | Ethylene Chloride - GF | Potassium Hydroxide, Conc. - EE |
| Aniline - EG | Ethylene Glycol - EE | Propane Gas - FN |
| Aqua Regis - NN | Ethylene Glycol Methyl Ether - EE | Propionic Acid - EF |
| Benzaldehyde - EE | Ethylene Oxide - GF | Propylene Glycol - EE |
| Benzene - GG | Fatty Acids - EE | Propylene Oxide - EE |
| Benzoic Acid, Sat. - EE | Fluorides - EE | Resorcinol, Saturated - EE |
| Benzyl Acetate - EE | Flourine - GN | Resorcinol, 5% -- EE |
| Benzyl Alcohol - FN | Formaldehyde, 10% - EE | Sallcylaldehyde - EE |
| Bromine - FN | Formaldehyde, 40% - EE | Sallcylic Acid, Powder - EE |
| Bromobenzine - FN | Formic Acid, 3% - EE | Sallcylic Acid, Saturated - EE |
| Bromoform - NN | Formic Acid, 50% - EE | Salt Solutions, Metallic - EE |
| Butadiene - FN | Formic Acid, 100% - EE | Silicone Oil - EE |
| Butyl Chloride - NN | Freon TF - EG | Silver Acetate - EE |
| n-Butyl Acetate - EG | Fuel Oil - GF | Silver Nitrate - EE |
| n-Butyl Alcohol - EE | Gasoline - GG | Skydrol LD4 - EG |

| | | |
|---|---|---|
| sec-Butyl Alcohol - EE | Glacial Acetic Acid - EE | Sodium Acetate, Saturated - EE |
| tert-Butyl Alcohol - EE | Glutaraidehyde - EE | Sodium Hydroxide, 1% - EE |
| Butyric Acid - FN | Glycerine - EE | Sodium Hydroxide, 100% - EE |
| Calcium Hydroxide, Conc. - EE | n-Heptane - GF | Sodium HypoChlorite, 15% - EE |
| Calcium Hydroxide, Sat. - EE | Hexane - GF | Stearic Acid, Crystals - EE |
| Carbazole - EE | Hydrazine - NN | Sulphuric Acid, 1-6% - EE |
| Carbon Disulfide - NN | Hydrochloric Acid, 5% - EE | Sulphuric Acid, 20% - EE |
| Carbon Tetrachloride -- GF | Hydrochloric Acid, 20% - EE | Sulphuric Acid, 60% - EE |
| Cedarwood Oil - FN | Hydrochloric Acid, 35% - EE | Sulphuric Acid, 98% - GG |
| Cellosolve Acetate - EE | Hydroflouric Acid, 4% - EE | Sulphur Dioxide, Liquid - FN |
| Chlorobenzene - FN | Hydroflouric Acid, 48% - EE | Sulphur Dioxide, Wet or Dry - EE |
| Chlorine, 10% in Air - EF | Hydrogen Peroxide, 3% - EE | Sulphur Salts - GF |
| Chlorine, 10% (Moist) - GF | Hydrogen Peroxide, 30% - EE | Tararic Acid - EE |
| Chloroacetic Acid - EE | Hydrogen Peroxide, 90% - EE | Tetrahydrofuran - GF |
| p-Chloroacetophenone - EE | Iodine Crystals - NN | Thlonyl Chloride - NN |
| Chloroform - GF | Isobutyl Alcohol - EE | Toluene - GG |
| Chromic Acid, 10% - EE | Isopropyl Acetate - EG | Tributyl Citrate - EG |
| Chromic Acid, 50% - EE | Isopropyl Alcohol - EE | Trichloroacetic Acid - FF |
| Cinnamon Oil - FN | Isopropyl Benzene - GE | 1,2,4-Trichlorobenzene - NN |
| Citric Acid, 10% - EE | Isopropyl Ether - NN | Trichloroethylene - FN |
| Cresol - FN | Jet Fuel - FN | Triethylene Glycol - EE |
| Cyclohexane - FN | Kerosene - GG | 2,2,4-Trimethylpentane - FN |
| Cyclohexanone - FN | Lacquer Thinner - FN | Tripropylene Glycol - EE |
| Cyclopentane - FN | Lactic Acid, 3% - EE | Tris Buffer, Solution - EG |
| DeCalin - EG | Lactic Acid, 85% l - EE | Turpentine - GG |
| n-Decane - FN | Mercury - EE | Undecyl Alcohol - EG |
| Diacetone Alcohol - EE | 2-Methoxyrthanol - EE | Urea - EE |
| o-Dichlorobenzine - FF | Methoxyethyl Oleate - EE | Vinylidene Chloride - GF |
| p-Dichlorobenzine - GF | Methyl Acetate - FF | Xylene - GF |
| 1,2-Dichloroethane - NN | Methyl Alcohol - EE | Zinc Stearate - EE |
| 2,4-Dichlorophenol - NN | | |

Chemical Resistance Classification:
**E** – 30 days of constant exposure to reagent causes no damage
**G** – Little or no damage after 30 days of constant exposure to the reagent
**F** – Some effect after 7 days exposure to the reagent. Solvents may cause swelling and permeation losses
**N** – Not recommended for continuous use

First letter of each pair applies to conditions at 20°C (68°F); the second to those at 50°C (122°F).