

Features:

- Glass bottles are safety-coated in plastisol, providing improved handling, filling and transporting of liquids and chemicals
- Safety-coating provides increased resistance to impact/fall damage and provides improved slip-resistant grip (compared with uncoated bottles)
- Coating improves containment of bottle contents and damaged glass if the bottle is dropped and/or damaged reduces risk of injury and allows time for proper cleaning and disposal
- Translucent amber glass protects light sensitive liquids and allows for easy viewing of contents
- · Stores fluids that are not compatible with plastic bottles
- Low charging, meets ANSI/ESD S20.20 and ANSI/ESD S541

Take-Along Pump:

- Locking Pump will not leak when engaged suitable for travel
- · Patented one handed operation frees operator's hands
- Precision machined valves for smooth consistent operation
- No silicone or latex perfect for ultra clean environments
- Dispenses approximately 0.2cc of liquid with each pump
- Cam-lock hinge keeps lid open and closed, reduces odors

Safety Coating Material	Plastisol
Stem Material	PFA (3.03
Bottle Material	Amber Gl
Bottle Size	4 oz (120
Pump Material	Stainless-
Neck Size / Thread	38-400

FA (3.03") mber Glass oz (120 mL) ainless-Steel 3-400



 (54 mm)

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

 TAKE-ALONG, AMBER GLASS, 4 OZ, IMPACT RESISTANT, PFA STEM

 MERIDIA
 3651 WALNUT AVE., CHINO, CA 91710
 DRAWING NUMBER April 2017

 WEBSITE: MendaPump.com
 DRAWING STEM
 DATE: April 2017

© 2017 DESCO INDUSTRIES INC. Employee Owned