

## **Barnstead Soft-Jacketed Heating Mantles**

**Description** • These mantles feature fiberglass-insulated heating jackets specifically designed for heating round bottom flasks

- $\bullet$  They have the size and power capacity to meet any flask heating requirement from 50 to 5000 mL
- A unique heating mantle design directs heat to flask contents while the exterior case remains cool enough to rest on the lab bench
- Heating elements are located close to the cavity surface for maximum heat transfer
- Maximum operating temperature is 482°C (900°F)
- 120V, 50/60Hz
- Mantles are supplied without controls and require external temperature controls to prevent damage to mantle
- (See Catalog No. 339-47206 for controller)

Image(s) are representative of the product group and not necessarily the individual product.

| Order        | 29-Apr-2024 23:18: PM PDT | PRICES ARE SUBJECT TO CHANGE WITHOUT PRIOR NOTICE. |              |             |      |            |      |
|--------------|---------------------------|--|--------------|-------------|------|------------|------|
| Catalog      | Item                      | Availability                                       | Manufacturer | Mfg. Part # | NDC# | Your Price | Unit |
| 339-40453-EA | MPS CARTRIDGE - 1 ea      | <u>Sign In</u>                                     | Barnstead    | CM900X1     |      |            | EA   |

