



**MEDISCA**<sup>®</sup>  
YOUR TRUSTED PARTNER IN COMPOUNDING

**PRODUCT NO.: 7817**







## **MEDISCA ADAPTER CAP (D, 24mm)**

24-410, LDPE, Red

**DESCRIPTION:** Match the bottle closure-code with the MEDISCA Adapter Cap of your choice for easy connection to bottle tops for simplified oral syringe filling. Please contact a MEDISCA Sales representative for your very own MEDISCA Adaptor-Chek, for quick identification of bottle threads.

### **FEATURES:**

-  Made out of low-density polyethylene (LDPE) with a tethered, re-closable cap
-  Non-DEHP
-  Used on most glass or plastic bottles to draw liquid
-  Latex-free

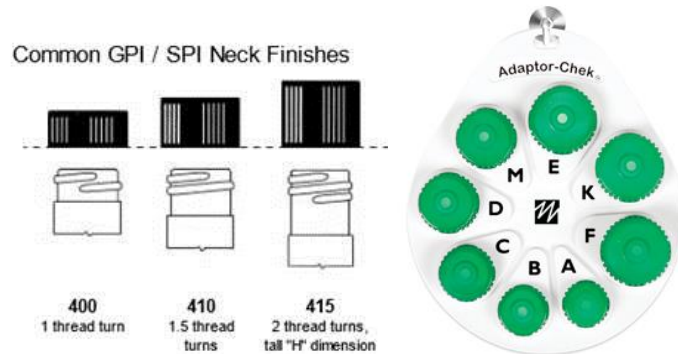
### **ADDITIONAL INFORMATION:**

#### **Closure Code:**

| <b>Letter</b> | <b>Closure Code</b> | <b>mm Code</b> | <b>GPI/SPI Neck Finish</b> |
|---------------|---------------------|----------------|----------------------------|
| A             | 18-400              | 18             | 400                        |
| B             | 20-400              | 20             | 400                        |
| C             | 22-415              | 22             | 415                        |
| <b>D</b>      | <b>24-410</b>       | <b>24</b>      | <b>410</b>                 |
| M             | 24-415              | 24             | 415                        |
| E             | 28-400              | 28             | 400                        |
| K             | 28-410              | 28             | 410                        |
| F             | 28-415              | 28             | 415                        |

## Closure Code Explanation:

- 1) The closure code consists of the cap diameter (mm) and neck finish.
- 2) The neck finishes that are the most common (and that we will work with) are 400, 410, and 415. If you match a bottle neck below with the picture, you will be able to tell the finish.



- 3) The closure codes must match, e.g., a 24-410 bottle will only fit a 24-410 cap (adapter-cap D).
- 4) You will see that some Adapter-caps share the same diameter and thus can be easily confused even when using the Adaptor-Chek (seen above). Problems will arise if a D adapter-cap is being used instead of an M, or the like.