

Mustang™

The ideal dispensing solution for Bag-in-Box packaging & Stand-up Pouches

Rapak's Mustang™ front push tap has a smooth uniform flow which is ideal for Bag-in-Box packaging and Stand-up Pouches. It is suitable for a wide range of liquids such as wine, spirits, edible oils, water, fruit juices, syrups and concentrates.

Mustang's tap and gland – which connects the bag and tap together – is suitable for food products meeting FDA and EU regulations.

Features & Benefits

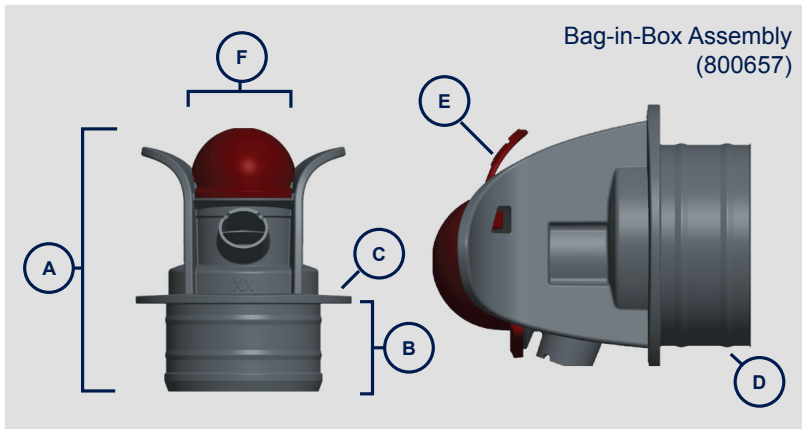
- Lowest Oxygen Transmission Rate (OTR) in the market
- No post-drip or splash
- Excellent directional flow characteristics
- Available with or without tamper evident cap
- Available with aluminum foil seal
- Available in a variety of colors to help distinguish between brands and product ranges



| Mustang™ Front Push Tap | Part Number with foil | Part Number without foil |
|-------------------------|-----------------------|--------------------------|
| Tap for Bag -In-Box | 800658 | 800657 |
| Tap for Stand-up Pouch | 800662 | 800661 |

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| Item | Component | Material | Color |
|------|--------------------|----------|--------|
| 1 | Tamper Evident Cap | HDPE | Maroon |
| 2 | Button | TPE | Black |
| 3 | Body | HDPE | Black |
| 4 | Valve | PP | Black |



| Feature ID | Feature Description | Dimensions/Specs | |
|------------|--|----------------------|----------------------|
| | | Pouch | BIB |
| A | Valve Height (total) | 1.66" (42.2 mm) | 1.95" (49.5 mm) |
| B | Handling Ring to end of Part Depth (profile) | .38" (9.7 mm) | .65" (16.5 mm) |
| C | Handling Ring diameter | 01.61" (040.9 mm) | 01.61" (040.9 mm) |
| D | Spout Seal bead diameter | 01.12" (028.4 mm) | 01.17" (029.7 mm) |
| E | Tamper Evident Cap pull area | N/A | N/A |
| F | User thumb Interface | 0.75" (019.1 mm) | 0.75" (019.1 mm) |

*Dimensions verified within 24 hrs of molding



Stand-up Pouch Assembly (800661)

| Performance Description | Manufacturing Criteria | Notes |
|---|------------------------|---|
| Leak test criteria | .7 ccm @ 3.5 psi | Pressure decay test |
| Oxygen Transmission Rate | < 0.04 cc/pkg/day | @ Ambient R.H., 23° C, 20.9% O2 |
| Flow rate | 1.1 ounces/second | Tap water at 4" of head-pressure |
| Button Depression Force (opening Force) | 18 Newton minimum | This specification is for a button never before depressed. The average is 13 newton after initial activation. |