



Since 2005

HB PACKAGING



余姚市宏邦包装有限公司
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CAP
PRO
—

Beauty & Hair
Personal & Home Care
Food & Pharmacy

2026 Catalogue



Patent Certification

专利认证



Brief Introduction

了解宏邦

宏邦包装成立于2005年，主要生产各类塑料翻盖、胶阀盖、双色盖及乳液泵等其他化妆品包材，产品涉及个人护理、美容美发、清洁用品、医药包材、食品包装等相关领域。目前已形成产品设计、模具开发、自动化注塑、自动化装配于一体的完整生产链，确保生产效率和产品品质。

公司始终坚持以创新为动力，设有专业的研发团队和完善的质量管理体系，公司大力倡导环保理念，不断增加PCR,TPE等 材料的应用，为品牌客户提供安全可靠的定制产品。

我们始终秉持“合作双赢”的理念，致力于通过创新和高质量的环保产品，提升您的品牌价值。

Founded in 2005, Hongbang Packaging specializes in manufacturing a wide range of plastic packaging solutions, including flip-top caps, valve caps, two-color caps, lotion pumps, and other cosmetic packaging materials. Our products cater to various industries, including personal care, beauty, cleaning products, pharmaceutical packaging, and food packaging. We have established a comprehensive production chain that integrates product design, mold development, automated injection molding, and assembly, ensuring both high production efficiency and superior product quality.

Driven by innovation, the company is supported by a dedicated R&D team and a robust quality management system. We are committed to promoting sustainability by increasing the use of eco-friendly materials, such as PCR and TPE, to provide our clients with safe and reliable customized products.

Guided by the principle of "mutual benefit," we are focused on enhancing your brand value through innovative, high-quality, and environmentally friendly products.





Dedication

专注

宏邦--20年瓶盖的研发和生产经验，必将满足您对产品
的不同需求

Hongbang – With over 20 years of experience in quality bottle cap
and pump production, we are committed to meeting your diverse
product needs.



Professional

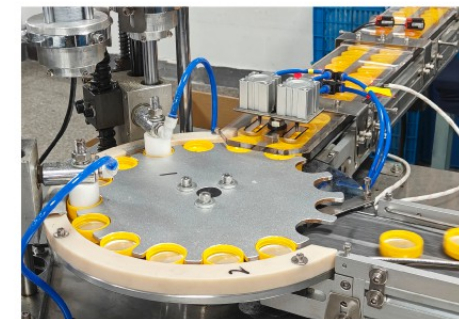
专业

注重环保与世界同步，相信我们的产品能为经验丰富的
全球合作伙伴赋能，提升品牌价值

We are dedicated to environmental protection and a sustainable
future. Our high-quality, durable products empower global
partners to enhance brand value and achieve lasting success.

合作共赢，不断创新... ..

Constant learning, continuous innovation

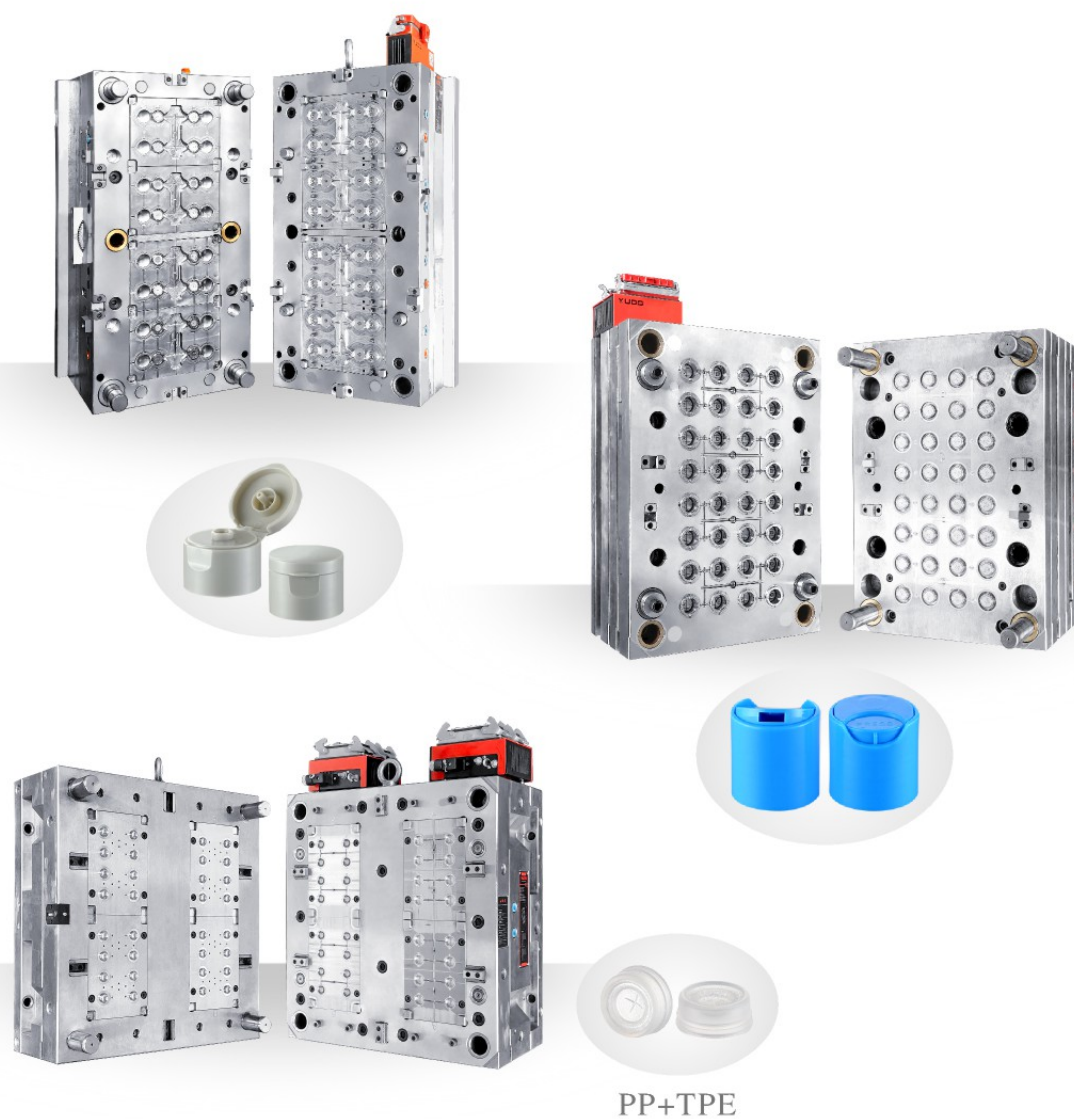


Tailored Precision Mold Solutions

精密模具制造

优质模具是产品品质的根本保证

The cornerstone of top-tier product quality starts with superior molds.



Contents

Bottle Cap
瓶盖

06

Cream Pump
油泵

22

Lotion Pump
乳液泵

29

Trigger Sprayer
手扣式喷雾

48



Q18-01
Specification: $\Phi 18/410$
Size: $\Phi 21 \times 22$ (H)mm



Q18-02
Specification: $\Phi 18/415$
Size: $\Phi 21 \times 27$ (H)mm



Q20-01
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 25$ (H)mm



Q20-02
Specification: $\Phi 20/415$
Size: $\Phi 23 \times 29$ (H)mm



Q24-01
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 27$ (H)mm



Q24-01C (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 27$ (H)mm



Q24-01D (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 28$ (H)mm



Q24-02
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 35$ (H)mm



Q28-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 30$ (H)mm



Q28-01C (matte)
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 30$ (H)mm



Q28-01D (matte)
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 31$ (H)mm



Q28-02
Specification: $\Phi 28/415$
Size: $\Phi 31 \times 40$ (H)mm



Q28-03
Specification: $\Phi 28/400$
Size: $\Phi 31 \times 25$ (H)mm



Q24-05
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 26$ (H)mm



Q28-05
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 30$ (H)mm



Q24-06
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 27$ (H)mm



Q20-01L
Specification: $\Phi 20/410$
Size: $\Phi 24 \times 26$ (H)mm



Q20-02L
Specification: $\Phi 20/415$
Size: $\Phi 24 \times 30$ (H)mm



Q24-01L
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 28$ (H)mm



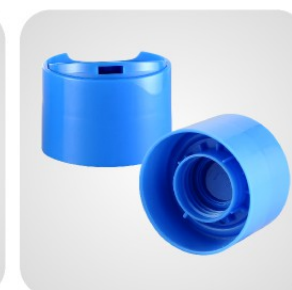
Q24-02L
Specification: $\Phi 24/415$
Size: $\Phi 28 \times 36$ (H)mm



Q28-01L
Specification: $\Phi 28/410$
Size: $\Phi 32 \times 31$ (H)mm



Q28-02L
Specification: $\Phi 28/415$
Size: $\Phi 32 \times 40$ (H)mm



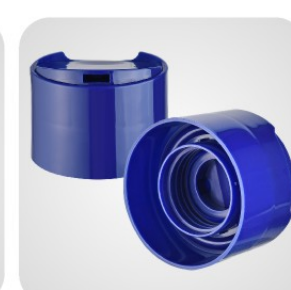
Q24-03
Specification: $\Phi 24/410$
Size: $\Phi 48 \times 33$ (H)mm



Q24-03A (matte)
Specification: $\Phi 24/410$
Size: $\Phi 48 \times 33$ (H)mm



Q24-03L
Specification: $\Phi 24/410$
Size: $\Phi 48 \times 33$ (H)mm



Q28-04
Specification: $\Phi 28/410$
Size: $\Phi 48 \times 33$ (H)mm



Q28-04A (matte)
Specification: $\Phi 28/410$
Size: $\Phi 48 \times 33$ (H)mm



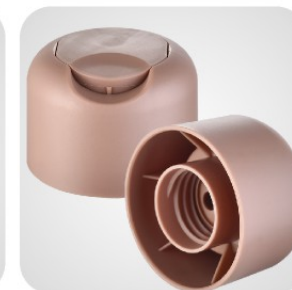
Q20-07A (matte)
Specification: $\Phi 20/410$
Size: $\Phi 37 \times 26$ (H)mm



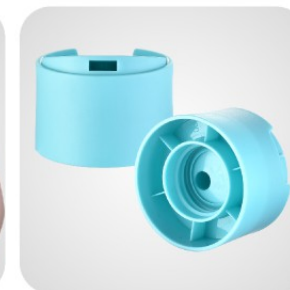
Q24-07A (matte)
Specification: $\Phi 24/410$
Size: $\Phi 37 \times 26$ (H)mm



Q24-08 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 47 \times 29$ (H)mm



Q24-10 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 50 \times 35$ (H)mm



Q24-11 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 44 \times 29$ (H)mm



H20-01
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 19$ (H)mm



H24-01
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 22$ (H)mm



H28-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 24$ (H)mm



H28-01A (matte)
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 25$ (H)mm



H13-04
Specification: $\Phi 13/415$
Size: $\Phi 15 \times 14$ (H)mm



H17-04
Specification: $\Phi 17/415$
Size: $\Phi 19 \times 21$ (H)mm



H20-04
Specification: $\Phi 20/415$
Size: $\Phi 23 \times 24$ (H)mm



H24-04
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 28$ (H)mm



H15-02
Specification: $\Phi 15/415$
Size: $\Phi 17 \times 20$ (H)mm



H18-02
Specification: $\Phi 18/415$
Size: $\Phi 21 \times 22$ (H)mm



H20-02
Specification: $\Phi 20/415$
Size: $\Phi 23 \times 23$ (H)mm



H22-02
Specification: $\Phi 22/415$
Size: $\Phi 25 \times 31$ (H)mm



H28-04
Specification: $\Phi 28/415$
Size: $\Phi 31 \times 33$ (H)mm



H20-05
Specification: $\Phi 20/415$
Size: $\Phi 22 \times 26$ (H)mm



H24-05
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 30$ (H)mm



H20-06
Specification: $\Phi 20/415$
Size: $\Phi 23 \times 25$ (H)mm



H22-02A
Specification: $\Phi 22/415$
Size: $\Phi 25 \times 24$ (H)mm



H24-02
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 30$ (H)mm



H28-02
Specification: $\Phi 28/415$
Size: $\Phi 31 \times 34$ (H)mm



H18-03
Specification: $\Phi 18/410$
Size: $\Phi 21 \times 19$ (H)mm



H24-06
Specification: $\Phi 24/420$
Size: $\Phi 28 \times 37$ (H)mm



H24-07
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 27$ (H)mm



H24-07A (matte)
Specification: $\Phi 24/410$
Size: $\Phi 38 \times 22$ (H)mm



H20-08 (matte)
Specification: $\Phi 20/410$
Size: $\Phi 24 \times 23$ (H)mm



H20-03
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 20$ (H)mm



H24-03 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 22$ (H)mm



H24-03A
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 21$ (H)mm



H28-03
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 25$ (H)mm



H24-08 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 26$ (H)mm



H24-08A (matte)
Specification: $\Phi 24/415$
Size: $\Phi 28 \times 25$ (H)mm



H28-08 (matte)
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 29$ (H)mm



H24-09 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 23$ (H)mm



H24-09A
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 23$ (H)mm



H28-09 (matte)
Specification: $\Phi 28/410$
Size: $\Phi 32 \times 26$ (H)mm



H33-09 (matte)
Specification: $\Phi 33/410$
Size: $\Phi 36 \times 30$ (H)mm



H28-10
Specification: $\Phi 28/400$
Size: $\Phi 31 \times 18$ (H)mm



H24-16
Specification: $\Phi 24/410$
Size: $\Phi 38 \times 25$ (H)mm



H24-18
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 24$ (H)mm



H28-18
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 26$ (H)mm



H24-19
Specification: $\Phi 24/410$
Size: $\Phi 34 \times 33$ (H)mm



H20-11
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 20$ (H)mm



H28-11
Specification: $\Phi 28/400$
Size: $\Phi 31 \times 16$ (H)mm



H32-11
Specification: $\Phi 32/400$
Size: $\Phi 35 \times 18$ (H)mm



H32-11A
Specification: $\Phi 32/400$
Size: $\Phi 35 \times 17$ (H)mm



H20-20
Specification: $\Phi 20/410$
Size: $\Phi 24 \times 21$ (H)mm



H18-21
Specification: $\Phi 18/410$
Size: $\Phi 22 \times 22$ (H)mm



H24-21
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 24$ (H)mm



H24-22 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 22$ (H)mm



H38-11
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 20$ (H)mm



H24-12A
Specification: $\Phi 24/410$
Size: $\Phi 32 \times 21$ (H)mm



H38-13
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 19$ (H)mm



H28-14
Specification: $\Phi 28/400$
Size: $\Phi 30 \times 16$ (H)mm



H20-23
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 19$ (H)mm



H24-24 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 21$ (H)mm



H33-25
Specification: $\Phi 33/400$
Size: $\Phi 35 \times 18$ (H)mm



H38-25
Specification: $\Phi 38/400$
Size: $\Phi 41 \times 19$ (H)mm



H32-14
Specification: $\Phi 32/400$
Size: $\Phi 35 \times 16$ (H)mm



H38-14
Specification: $\Phi 38/400$
Size: $\Phi 41 \times 17$ (H)mm



H38-15 (定制款)
Specification: $\Phi 38/400$
Size: $\Phi 39 \times 16$ (H)mm



H20-16
Specification: $\Phi 20/410$
Size: $\Phi 31 \times 25$ (H)mm



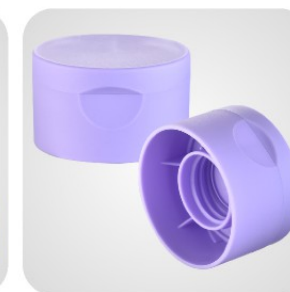
H38-26
Specification: $\Phi 38/400$
Size: $\Phi 41 \times 17$ (H)mm



H33-27
Specification: $\Phi 33/400$
Size: $\Phi 36 \times 32$ (H)mm

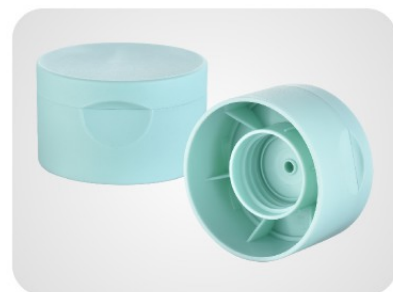


H38-27
Specification: $\Phi 38/400$
Size: $\Phi 41 \times 36$ (H)mm



H24-28 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 48 \times 29$ (H)mm

Flip Top Cap / 翻盖系列



H28-28 (matte)
Specification: $\Phi 28/410$
Size: $\Phi 47 \times 28.5(H)$ mm



H24-29
Specification: $\Phi 24/410$
Size: $\Phi 37 \times 23(H)$ mm



H24-30
Specification: $\Phi 24/410$
Size: $\Phi 43 \times 25(H)$ mm

Tamper Evident Cap / 防拆封盖系列



K24-01
Specification: $\Phi 24/415$
Size: $\Phi 28 \times 32(H)$ mm



K28-01
Specification: $\Phi 28/415$
Size: $\Phi 31 \times 32(H)$ mm



K28-02
Specification: $\Phi 28/410$
Size: $69 \times 45 \times 24(H)$ mm

Bi-Color Cap / 双色盖系列



B26-01
Specification: $\Phi 26$ mm(Snap On)
Size: 65×37 mm

Flip Top Cap / 翻盖系列



T24-01
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 25(H)$ mm



T28-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 28(H)$ mm



T20-02
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 22(H)$ mm



T24-02
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 24(H)$ mm



T28-02
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 24(H)$ mm



T18-03
Specification: $\Phi 18/410$
Size: $\Phi 21 \times 21(H)$ mm



T20-03
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 20(H)$ mm



T24-03
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 23(H)$ mm



T28-03
Specification: $\Phi 28/410$
Size: $\Phi 32 \times 27(H)$ mm



T24-04
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 27(H)$ mm



T28-04
Specification: $\Phi 28/400$
Size: $\Phi 30 \times 24(H)$ mm



T28-04A
Specification: $\Phi 28/410$
Size: $\Phi 30 \times 30(H)$ mm



T32-04
Specification: $\Phi 32/400$
Size: $\Phi 35 \times 25(H)$ mm



T24-05A
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 22(H)$ mm



T28-05A
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 25(H)$ mm



T24-05
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 32(H)$ mm

Flip Top Cap / 翻盖系列



T28-05
Specification: $\Phi 28/415$
Size: $\Phi 31 \times 35$ (H)mm



T20-06
Specification: $\Phi 20/410$
Size: $\Phi 24 \times 20$ (H)mm



T24-07
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 23$ (H)mm



T24-08
Specification: $\Phi 24/410$
Size: $\Phi 26 \times 22$ (H)mm



T28-09
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 25$ (H)mm



T24-10
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 30$ (H)mm



T20-12
Specification: $\Phi 20/415$
Size: $\Phi 23 \times 24$ (H)mm



T24-13
Specification: $\Phi 24/415$
Size: $\Phi 27 \times 28$ (H)mm



T24-14
Specification: $\Phi 24/410$
Size: $\Phi 48 \times 27$ (H)mm



T24-15
Specification: $\Phi 24/410$
Size: $\Phi 28 \times 24$ (H)mm



T28-18
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 24$ (H)mm



T17-19
Specification: $\Phi 17/410$
Size: $\Phi 26 \times 16$ (H)mm



T28-20
Specification: $\Phi 28/410$
Size: $\Phi 43 \times 23$ (H)mm

TPE Cap / TPE 胶阀盖系列



TPE 胶阀
Specification: $\Phi 15$ mm
Incision: 5×5 mm



TPE 胶阀
Specification: $\Phi 18$ mm
Incision: 7×7 mm



P26-01 (matte)
Specification: 26mm(Snap On)
Size: 60×41 mm
Incision: 5×5 mm



P26-02 (matte)
Specification: 26mm(Snap On)
Size: 66×36 mm
Incision: 5×5 mm



P26-03 (matte)
Specification: 26mm(Snap On)
Size: 56×39 mm
Incision: 5×5 mm



220ml



240ml



240ml



260ml



J22-01 (matte)
Specification: $\Phi 22/415$
Size: $\Phi 25 \times 31$ (H)mm



J24-01 (matte)
Specification: $\Phi 24/415$
Size: $\Phi 28 \times 32$ (H)mm



J20-02
Specification: $\Phi 20/410$
Size: $\Phi 23 \times 15$ (H)mm



J24-02
Specification: $\Phi 24/410$
Size: $\Phi 26 \times 17$ (H)mm



J28-02
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 17$ (H)mm



J33-02
Specification: $\Phi 33/400$
Size: $\Phi 36 \times 12$ (H)mm



J38-02
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 12$ (H)mm



J15-03
Specification: $\Phi 15/410$
Size: $\Phi 25 \times 21$ (H)mm



J20-04
Specification: $\Phi 20/415$
Size: $\Phi 22 \times 26$ (H)mm



J24-04
Specification: $\Phi 24/415$
Size: $\Phi 26 \times 30$ (H)mm



J20-05
Specification: $\Phi 20/420$
Size: $\Phi 27 \times 36$ (H)mm



J20-06
Specification: $\Phi 20/410$
Size: $\Phi 22 \times 16$ (H)mm



J24-06
Specification: $\Phi 24/410$
Size: $\Phi 26 \times 18$ (H)mm



J28-06
Specification: $\Phi 28/410$
Size: $\Phi 30 \times 19$ (H)mm



J24-07
Specification: $\Phi 24/415$
Size: $\Phi 26 \times 26$ (H)mm



J24-08
Specification: $\Phi 24/415$
Size: $\Phi 32 \times 27$ (H)mm

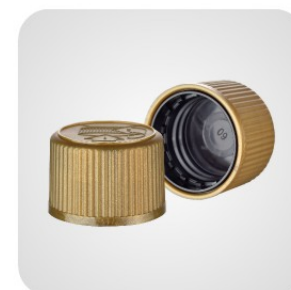


J32-09
Specification: $\Phi 32/400$
Size: $\Phi 50 \times 31$ (H)mm



J24-10
Specification: $\Phi 24/400$
Size: $\Phi 28 \times 12$ (H)mm

CRC Cap / 安全盖、儿童盖系列



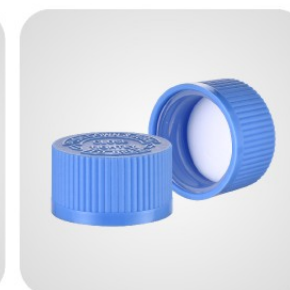
C24-01
Specification: $\Phi 24/410$
Size: $\Phi 32 \times 22$ (H)mm



C28-01
Specification: $\Phi 28/410$
Size: $\Phi 36 \times 24$ (H)mm



C24-16
Specification: $\Phi 24/410$
Size: $\Phi 30 \times 17$ (H)mm



C28-16
Specification: $\Phi 28/410$
Size: $\Phi 35 \times 20$ (H)mm



C32-16
Specification: $\Phi 32/410$
Size: $\Phi 39 \times 17$ (H)mm



C38-16
Specification: $\Phi 38/400$
Size: $\Phi 45 \times 17$ (H)mm



C45-16
Specification: $\Phi 45/400$
Size: $\Phi 52 \times 17$ (H)mm



C52-16
Specification: $\Phi 52/400$
Size: $\Phi 60 \times 17$ (H)mm



S20-03
Specification: Φ20/410
Size: Φ23x44(H)mm



S24-03
Specification: Φ24/410
Size: Φ27x50(H)mm



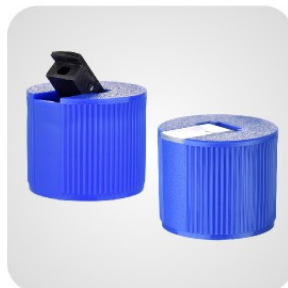
S28-03
Specification: Φ28/410
Size: Φ30x51(H)mm



S24-04
Specification: Φ24/410
Size: Φ29x22(H)mm



S24-04A (matte)
Specification: Φ24/415
Size: Φ29x26(H)mm



S28-04 (matte)
Specification: Φ28/415
Size: Φ32x27(H)mm



S24-05
Specification: Φ24/410
Size: Φ27x48(H)mm



S20-06
Specification: Φ20/410
Size: Φ24x41(H)mm



S24-06
Specification: Φ24/410
Size: Φ28x42(H)mm



S24A-06
Specification: Φ24/410
Size: Φ27x44(H)mm



S24B-06
Specification: Φ24/410
Size: Φ27x44(H)mm



S28-06
Specification: Φ28/410
Size: Φ31x46(H)mm



S38-06
Specification: Φ38/400
Size: Φ41x41(H)mm



S20-07
Specification: Φ20/410
Size: Φ24x42(H)mm



S38-07
Specification: Φ38/400
Size: Φ41x41(H)mm



S38A-07
Specification: Φ38/400
Size: Φ41x41(H)mm



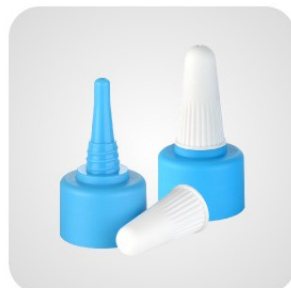
S24-19 (matte)
Specification: Φ24/410
Size: Φ33x21(H)mm



S24-19A
Specification: Φ24/410
Size: Φ33x21(H)mm



S24-19L
Specification: Φ24/410
Size: Φ34x21(H)mm



S20-20 (matte)
Specification: Φ20/410
Size: Φ22x43(H)mm



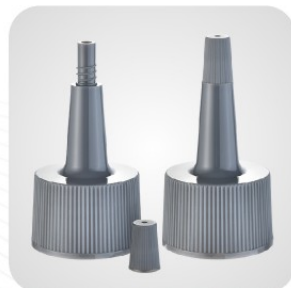
S24-20 (matte)
Specification: Φ24/410
Size: Φ27x46(H)mm



S24-21
Specification: Φ24/410
Size: Φ28x48(H)mm



S24-22
Specification: Φ24/410
Size: Φ27x43(H)mm



S24-23
Specification: Φ24/410
Size: Φ27x51(H)mm



S24-24
Specification: Φ24/410
Size: Φ28x56(H)mm



S28-24
Specification: Φ28/400
Size: Φ31x57(H)mm



S20-25 (matte)
Specification: Φ20/410
Size: Φ22x55(H)mm



S24-25 (matte)
Specification: Φ24/410
Size: Φ27x59(H)mm



S24-26
Specification: Φ24/410
Size: Φ27x48(H)mm



S28-26
Specification: Φ28/410
Size: Φ31x51(H)mm

Push Pull Cap / 推拉盖、提拉盖系列



S24-01
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 35$ (H)mm



S28-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 36$ (H)mm



S28A-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 36$ (H)mm



S28B-01
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 36$ (H)mm



S28A-02
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 36$ (H)mm



S28B-02
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 36$ (H)mm



S24-08 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 33$ (H)mm



S28-08
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 33$ (H)mm



S28-09
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 38$ (H)mm



S24-10 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 33$ (H)mm



S28-10
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 33$ (H)mm



S24-11 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 34$ (H)mm



S28-11
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 34$ (H)mm



S24-12
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 33$ (H)mm



S28-12
Specification: $\Phi 28/400$
Size: $\Phi 31 \times 27$ (H)mm



S28-13
Specification: $\Phi 28/410$
Size: $\Phi 31 \times 35$ (H)mm

Silicone Cap / 胶阀盖系列

Silicone Valve



Specification: $\Phi 16.2$
Incision: 5×5 mm, 8×8 mm



Specification: $\Phi 9.5$
Incision: 3×3 mm, 5×5 mm



V33-01
Specification: $\Phi 33/400$
Size: $\Phi 35 \times 20$ (H)mm
Valve: $\Phi 9.5$ mm



V38-01
Specification: $\Phi 38/400$
Size: $\Phi 41 \times 20$ (H)mm
Valve: $\Phi 16.2$ mm



V33-02
Specification: $\Phi 33/400$
Size: $\Phi 56 \times 26$ (H)mm
Valve: $\Phi 9.5$ mm



V28-03
Specification: $\Phi 28/400$
Size: $\Phi 31 \times 18$ (H)mm
Valve: $\Phi 9.5$ mm



V38-03
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 23$ (H)mm
Valve: $\Phi 16.2$ mm



V32-04 (matte)
Specification: $\Phi 32/410$
Size: $\Phi 66 \times 43$ (H)mm
Valve: $\Phi 16.2$ mm



V28-05 (matte)
Specification: $\Phi 28/410$
Size: $\Phi 76 \times 32$ (H)mm
Valve: $\Phi 16.2$ mm



V31-06
Specification: $\Phi 31/400$
Size: $\Phi 33 \times 20$ (H)mm
Valve: $\Phi 16.2$ mm



V24-07 (matte)
Specification: $\Phi 24/410$
Size: $\Phi 27 \times 24$ (H)mm
Valve: $\Phi 9.5$ mm



V38-08
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 21$ (H)mm
Valve: $\Phi 9.5$ mm



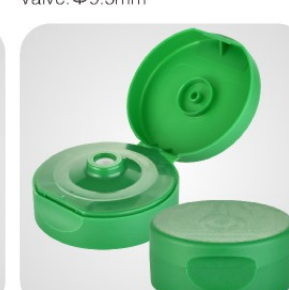
V28-09 (定制款)
Specification: $\Phi 28/410$
Size: $\Phi 50 \times 26$ (H)mm
Valve: $\Phi 16.2$ mm



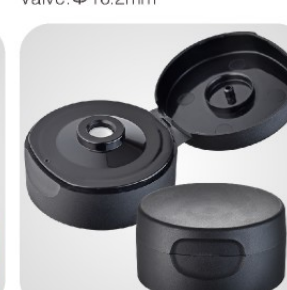
V38-10
Specification: $\Phi 38/400$
Size: $\Phi 40 \times 32$ (H)mm



V28-11 (matte)
Specification: $\Phi 28/410$
Size: $\Phi 56 \times 30$ (H)mm



V38-12 (matte)
Specification: $\Phi 38/400$
Size: $\Phi 55 \times 23$ (H)mm



V38-14 (matte)
Specification: $\Phi 38/400$
Size: $\Phi 48 \times 23$ (H)mm

CREAM PUMP

粉泵系列

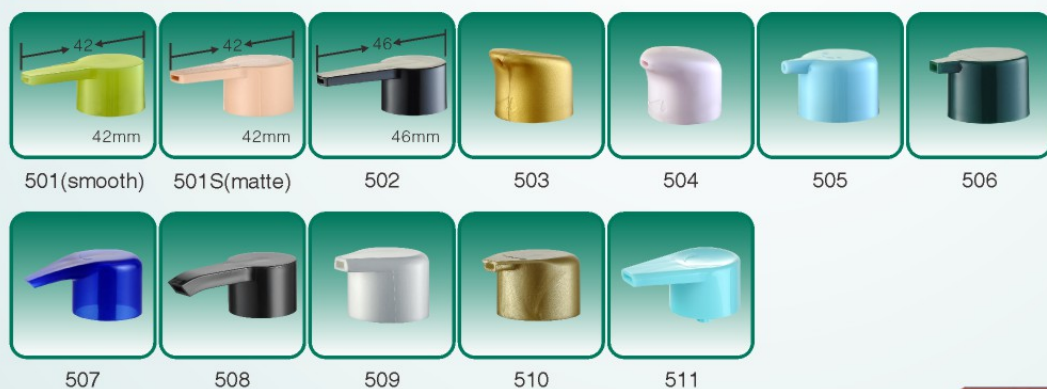
产品名称：粉泵

产品材质：PP
产品规格：螺纹22, 24
产品容量：0.5ml/T
产品颜色：根据客户需要选择氧化铝/UV等工艺
质量标准：ISO 9001

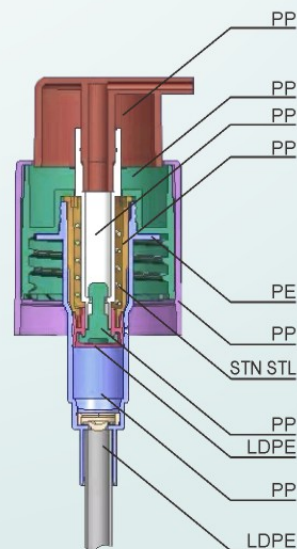
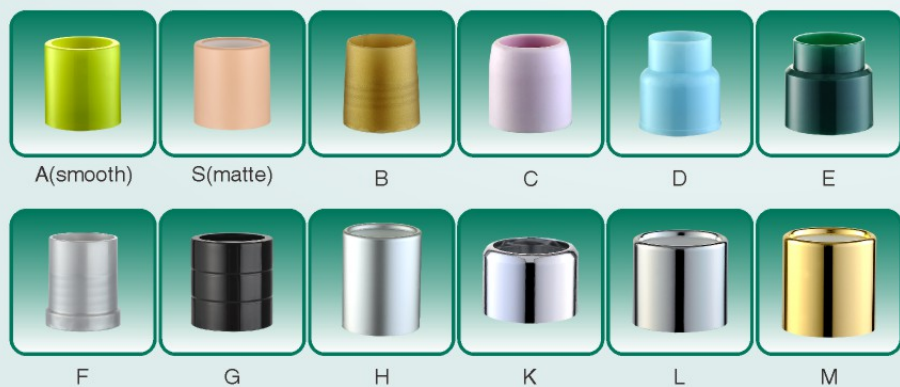
产品应用：乳液，洗手液，卸妆油，生物医药，化妆品包材

性能特点：
1) 外置弹簧（弹簧不与液体接触，更环保）
2) 头帽可以任意定位角度
3) 精细的设计，防止液体渗漏。
4) 产品起泵顺畅，快速出液。
5) 密封性好，抗腐蚀性强，使用方便，经济耐用、安全符合质量标准。

Actuator Option.



Closure Option.



HB-501A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-501F (定制款)

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-501G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-501L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-501M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-501H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-502H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503B

Specification: $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505D

Specification: $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-503H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504C

Specification: $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504S

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-504L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-505H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506E

Specification: $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506K

Specification: $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-506H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-507H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-508H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509F

Specification: $\Phi 22/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509G

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509L

Specification: $\Phi 22/400$ $\Phi 24/400$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509M

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-509H

Specification: $\Phi 22/415$ $\Phi 24/415$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-510A

Specification: $\Phi 22/410$ $\Phi 24/410$
Discharge Rate: $0.5 \pm 0.05\text{ml/T}$



HB-510F

Specification: Φ22/415
Discharge Rate: 0.5 ± 0.05ml/T



HB-510G

Specification: Φ22/410 Φ24/410
Discharge Rate: 0.5 ± 0.05ml/T



HB-510L

Specification: Φ22/400, Φ24/400
Discharge Rate: 0.5 ± 0.05ml/T



HB-510M

Specification: Φ22/410, Φ24/410
Discharge Rate: 0.5 ± 0.05ml/T



HB-510H

Specification: Φ22/415, Φ24/415
Discharge Rate: 0.5 ± 0.05ml/T



HB-511A

Specification: Φ22/410, Φ24/410
Discharge Rate: 0.5 ± 0.05ml/T



HB-511F

Specification: Φ22/415
Discharge Rate: 0.5 ± 0.05ml/T



HB-511G

Specification: Φ22/410 Φ24/410
Discharge Rate: 0.5 ± 0.05ml/T



HB-511L

Specification: Φ22/400, Φ24/400
Discharge Rate: 0.5 ± 0.05ml/T



HB-511M

Specification: Φ22/410, Φ24/410
Discharge Rate: 0.5 ± 0.05ml/T



HB-511H

Specification: Φ22/415, Φ24/415
Discharge Rate: 0.5 ± 0.05ml/T

200 Series

产品名称: 卸妆油泵

产品材质: PP

产品规格: 螺纹20, 24, 28

产品容量: 1.0cc

产品颜色: 根据客户需要选择氧化铝 / UV等工艺

产品应用: 卸妆油、清洗洗涤 (洗手液, 洗发水, 沐浴露)

质量标准: ISO 9001



Nozzle Option.



HB-202



HB-203



HB-204



HB-205



HB-206

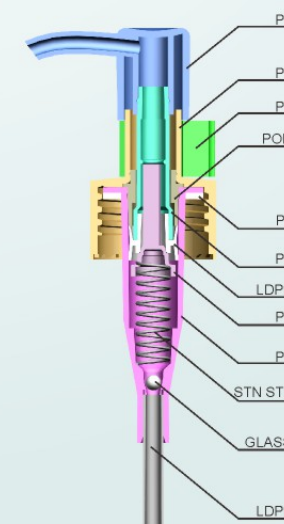
Piston Option.



A: PE



B: Silicone





HB-202A
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-202B
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202C
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-202D
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203F
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203G
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-204A
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-204B
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202E
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202F
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202G
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203A
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-204C
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-204D
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-204E
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-204F
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203B
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203C
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-203D
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-203E
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-204G
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-205A
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-205B
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-205C
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-205D
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-205E
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-205F
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-205G
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202AK
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-202BK
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202CK
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-202DK
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-206A
Specification: $\Phi 20/410$
Discharge Rate: 0.9–1.1ml/T



HB-206B
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-206C
Specification: $\Phi 28/410$
Discharge Rate: 0.9–1.1ml/T



HB-206D
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202EK
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202FK
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-202GK
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-206E
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



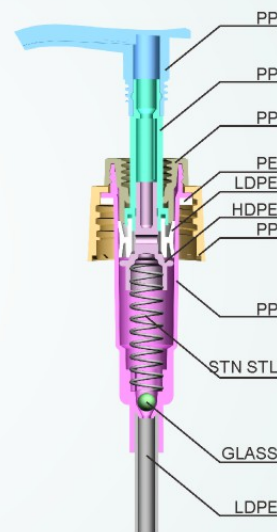
HB-206F
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T



HB-206G
Specification: $\Phi 24/410$
Discharge Rate: 0.9–1.1ml/T

LOTION PUMP

乳液泵系列



产品名称: 乳液泵

产品材质: PP
产品规格: 螺纹 $\Phi 24$, $\Phi 28$
产品容量: 2.0cc
产品颜色: 根据客户需要选择氧化铝 / UV等工艺
质量标准: ISO 9001
产品应用: 清洗洗涤 (洗手液, 洗发水, 沐浴露) 生物医药, 化妆品包装, 化工

Closure Option.



蕾丝/Ribbed 光边/Smooth 氧化铝/Alu.

Actuator Option.



211 Series



HB-211A
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-211B
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-211C
Specification: $\Phi 28/400$
Discharge Rate: 1.8~2.2ml/T



HB-211D
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-211E
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-211F
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-211G
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-211H
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T



HB-211J
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T

212 Series



HB-212A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-212B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-212C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-212D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-212E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-212F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-212G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-212H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-212J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

213 Series



HB-213A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-213B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-213C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-213D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-213E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-213F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-213G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-213H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-213J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

214 Series



HB-214A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-214B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-214C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-214D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-214E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-214F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-214G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-214H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-214J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

215 Series



HB-215A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-215B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-215C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-215D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-215E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-215F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-215G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-215H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-215J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

216 Series



HB-216A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-216B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-216C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-216D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-216E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-216F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-216G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-216H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-216J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

217 Series



HB-217A
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-217B
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-217C
Specification: $\Phi 28/400$
Discharge Rate: 1.8–2.2ml/T



HB-217D
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-217E
Specification: $\Phi 24/410$
Discharge Rate: 1.8–2.2ml/T



HB-217F
Specification: $\Phi 28/410$
Discharge Rate: 1.8–2.2ml/T



HB-217G
Specification: $\Phi 24/415$
Discharge Rate: 1.8–2.2ml/T



HB-217H
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T



HB-217J
Specification: $\Phi 28/415$
Discharge Rate: 1.8–2.2ml/T

218 Series



HB-218A
Specification: $\Phi 24/410$
Discharge Rate: 1.8-2.2ml/T



HB-218B
Specification: $\Phi 24/415$
Discharge Rate: 1.8-2.2ml/T



HB-218C
Specification: $\Phi 28/400$
Discharge Rate: 1.8-2.2ml/T



HB-218C-2
Specification: $\Phi 28/400$
Discharge Rate: 1.8-2.2ml/T



HB-218D
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-218D-2
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-218E
Specification: $\Phi 24/410$
Discharge Rate: 1.8-2.2ml/T



HB-218F
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-218G
Specification: $\Phi 24/415$
Discharge Rate: 1.8-2.2ml/T



HB-218H
Specification: $\Phi 28/415$
Discharge Rate: 1.8-2.2ml/T



HB-218J
Specification: $\Phi 28/415$
Discharge Rate: 1.8-2.2ml/T

219 Series



HB-219A
Specification: $\Phi 24/410$
Discharge Rate: 1.8-2.2ml/T



HB-219B
Specification: $\Phi 24/415$
Discharge Rate: 1.8-2.2ml/T



HB-219C
Specification: $\Phi 28/400$
Discharge Rate: 1.8-2.2ml/T



HB-219D
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-219E
Specification: $\Phi 24/410$
Discharge Rate: 1.8-2.2ml/T



HB-219F
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-219N
Specification: $\Phi 24/410$
Discharge Rate: 1.8-2.2ml/T



HB-219M
Specification: $\Phi 28/410$
Discharge Rate: 1.8-2.2ml/T



HB-219G
Specification: $\Phi 24/415$
Discharge Rate: 1.8-2.2ml/T



HB-219H
Specification: $\Phi 28/415$
Discharge Rate: 1.8-2.2ml/T



HB-219J
Specification: $\Phi 28/415$
Discharge Rate: 1.8-2.2ml/T

221 Series



HB-221A
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-221B
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-221C
Specification: $\Phi 28/400$
Discharge Rate: 1.8~2.2ml/T



HB-221D
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-221E
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-221F
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-221G
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-221H
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T



HB-221J
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T

222 Series



HB-222A
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-222B
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-222C
Specification: $\Phi 28/400$
Discharge Rate: 1.8~2.2ml/T



HB-222D
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-222E
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T



HB-222F
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



HB-222G
Specification: $\Phi 24/415$
Discharge Rate: 1.8~2.2ml/T



HB-222H
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T



HB-222J
Specification: $\Phi 28/415$
Discharge Rate: 1.8~2.2ml/T

240 Series



Actuator Option.



241 242 243 244

Closure Option.



蕾丝/Ribbed 光边/Smooth 氧化铝/Alu. UV

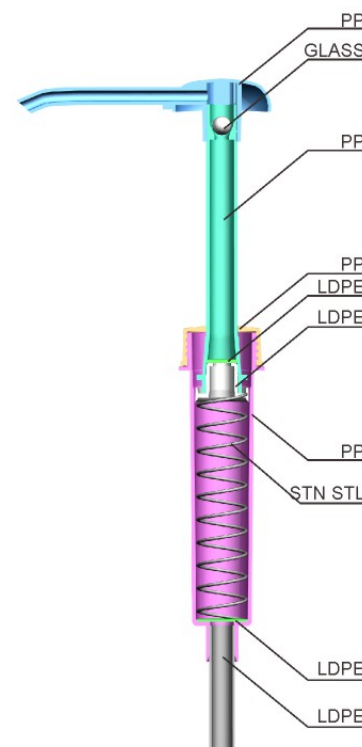


HB-241
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T

HB-242
Specification: $\Phi 24/410$
Discharge Rate: 1.8~2.2ml/T

HB-243
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T

HB-244
Specification: $\Phi 28/410$
Discharge Rate: 1.8~2.2ml/T



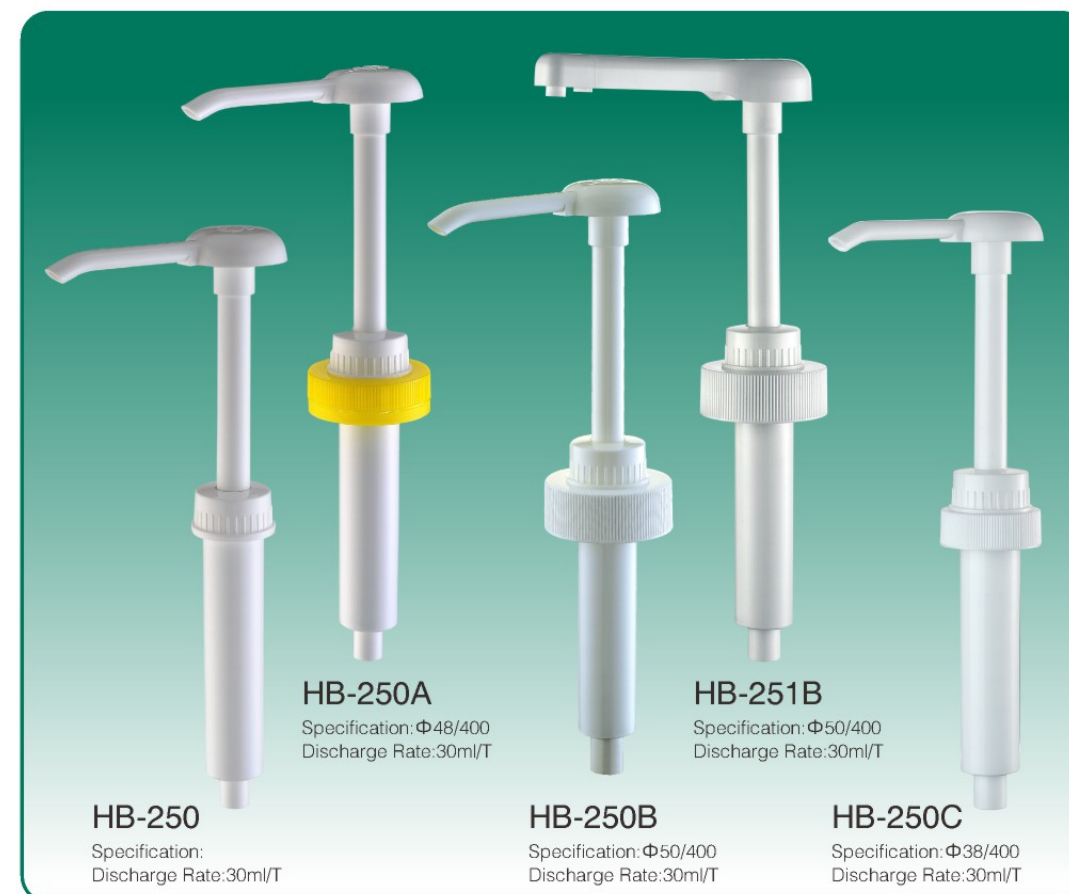
产品名称: 乳液泵

产品材质: 食品级PP
产品规格: 螺纹48, 50
产品容量: 30.0cc
质量标准: ISO 9001

产品应用: 家庭式大罐装洗涤用品, 番茄酱, 巧克力酱, 生物医药, 化妆品包装, 化工

性能特点:

- 1) 精细的设计, 防止液体渗漏。
- 2) 产品起泵顺畅, 快速出液。
- 3) 容量均匀, 效果好。
- 4) 密封性较好, 抗腐蚀性较强, 使用方便, 经济耐用, 安全符合质量标准。



HB-250
Specification:
Discharge Rate: 30ml/T

HB-250A
Specification: $\Phi 48/400$
Discharge Rate: 30ml/T

HB-250B
Specification: $\Phi 50/400$
Discharge Rate: 30ml/T

HB-251B
Specification: $\Phi 50/400$
Discharge Rate: 30ml/T

HB-250C
Specification: $\Phi 38/400$
Discharge Rate: 30ml/T

产品名称: 手扣式喷雾器

产品材质: PP

产品规格: 螺纹20, 24, 28

产品喷量: 1.2-1.4ml/T, 0.25-0.3ml/T

质量标准: ISO 9001

产品应用: 玻璃水, 厨房洗涤, 园艺用品, 汽车护理, 生物医药, 化妆品包装, 化工

性能特点:

- 1) 精细的设计, 防止液体渗漏。
- 2) 喷出液体定量控制, 带锁定开关。
- 3) 喷量均匀, 效果好。
- 4) 密封性较好, 抗腐蚀性较强, 使用方便, 经济耐用, 安全符合质量标准。



HB-701

Specification: Φ28/400
High: 15mm



HB-702

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-703

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-704

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-705

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-706

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-707

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-708

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-709

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-710

Specification: Φ28/400 High: 17mm
Φ28/410 High: 21mm
Φ28/415 High: 25mm



HB-711

Specification: Φ24/410
Discharge Rate: 0.42-0.46ml/T



HB-712

Specification: Φ24/410
Discharge Rate: 0.42-0.46ml/T



HB-713

Specification: Φ20/410
Discharge Rate: 0.25-0.30ml/T



HB-714

Specification: Φ24/410
Discharge Rate: 0.25-0.30ml/T



HB-715

Specification: Φ28/410
Discharge Rate: 0.25-0.30ml/T

Note: _____

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