REUSABLE PEN · PLASTIC OR ANODIZED ALUMINUM

DS02

One pen, thousands of doses. Rotate the dose ring, press to inject, and reuse for up to 3 years or 3,000 cycles. Durable plastic or anodized-aluminum housing. White-label ready, ISO 11608-2 compliant.

3,000 cycles	3 years	0.08–0.8 mL	0.01 mL	3.0 mL	ISO 11608-2
Reusable lifespan	Service life	Dose range	Min step	Cartridge	Tested to

Specifications

Injection method	Manual — external rotation to set the dose, then press the actuator button
Dose-setting method	Twist adjustment; dose scale, rotation prompt sound, dose-progress window
Dose specifications	Six maximum doses: 0.08, 0.3, 0.5, 0.6, 0.75, and 0.8 mL
Minimum increment	0.01 mL per click
Built-in container	3.0 mL cartridge, ISO 11608-2 compliant
Usage type	Reusable, with a lifespan of 3 years or 3,000 cycles
Cartridge replacement	Threaded-connection refill holder
Shell material	Durable plastic or anodized-aluminum metal
Compatible needle	Pen needle, ISO 11608-2 compliant
Route of administration	Subcutaneous
Last-dose locking	Yes — confirms the full volume has been delivered
Regulatory status	CE-marking support; aligned with the European Medical Device Regulation

Full customization

Housing material
Durable plastic or anodized-aluminum metal shell.

Per-part color
Custom color on the cap, body, clip, and dial across the full palette.

Dose window
Transparent window printed with your unit of measure (mg, IU, or mL).

Dose scale
Dial graduations customized to your drug — one click = your set amount.

Body logo and label
Screen-printed brand logo and product label on the barrel.

Remaining-dose display
A window that tracks the dose from first fill to last drop.

DIMENSIONS

- 164–166.4 mm length · ø18.6–19.2 mm

WHY CUSTOMERS CHOOSE IT

Reusable by design
One pen serves for up to 3 years or 3,000 cycles, cutting cost-per-dose.

Stable, accurate delivery
A plunger with last-dose locking and clear audible and tactile feedback.

Two housing options
Durable plastic or anodized-aluminum metal to match your positioning.

Wide cartridge compatibility
Insulin, GLP-1, growth hormone, FSH, enoxaparin, thyroxine, peptides.

THE DEVICE

- Capped profile

- Anodized range

- Three components

- Color range

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