

Correction Tape CP-8141



Notice:

1. This manual only shows general product parameters.
2. The final right of interpretation belongs to Guangzhou Yingyuan Stationery Co.,Ltd.

PRODUCT SPECIFICATION SHEET

Product Name: Correction Tape – Side-pull / Standard

Model No.: CP-8141

Brand: OEM / ODM Only

1. PRODUCT OVERVIEW

Side-pull correction tape featuring a convenient **take-up knob** for easy tape tension adjustment and smooth rewinding. Standard 8m length with max capacity of 12m. The take-up knob allows users to manually tighten any slack, ensuring consistent, jam-free performance. Ideal for offices, schools, and home use.

We manufacture **all core product components** in-house – including housing, gears, tape core, coating, and more.This gives us full control over quality, cost, and delivery – and gives you complete flexibility for customization.

2. STANDARD SPECIFICATIONS (FOR REFERENCE)

Parameter	Standard Specification
Operation	Side-pull
Special Feature	Take-up knob (manual tape tension adjustment)
Tape Width	5 mm
Tape Length	8 meters (standard) / max capacity: 12 meters
Tape Type	White correction film
Coverage	High opacity – covers dark pen ink instantly
Drying Time	Instant – write immediately
Gear Material	POM (self-lubricating, quiet, no jamming)
Housing Material	PS (lightweight, cost-effective)
Tape Core Material	PET (high strength, tear-resistant)

3. CUSTOMIZATION OPTIONS (OEM/ODM HIGHLIGHT)

Since we produce every core component ourselves, almost everything can be customized:

Customization Item	Options / Flexibility
Packaging	Blister card / color box / OPP bag / display box – dimensions and weight customized per client
Packaging Weight & Size	To be determined according to customer's specific requirements
Product Color	Custom housing colors available (Pantone matching supported)
Housing Material	PS / ABS – select according to target market and budget
Take-up Knob	Custom knob colors available
Tape Gear Material	POM (default) – can be adjusted based on cost requirements
Tape Core Material	PET (standard) – alternative options available upon request
Tape Width	4.2mm / 5mm / 6mm – customized options available
Tape Length	5m – 15m – flexible based on customer needs
Logo Printing	Custom silk screen / pad printing on housing or packaging
Refill Options	Refillable tape cores available for eco-friendly solutions
Operation Type	Side-pull (standard) – other operation types available upon request
Any other component	We produce all core components in-house – just ask and we can discuss

4.STANDARD PACKAGING REFERENCE

We offer complete packaging solutions. Final specifications are customized based on customer orders.

Packaging Level	Reference (for standard product)
Unit Pack	1 piece / blister card (350gsm paper card)
Inner Box	24 pieces / inner box (corrugated cardboard)
Master Carton	576 pieces / carton (24 inner boxes)
Carton Size	Customized per customer order
Gross Weight	Depends on packaging and product specifications

5. KEY FEATURES / SELLING POINTS

- Side-pull operation** – comfortable, natural pulling motion
- Take-up knob** – manually adjust tape tension, prevent slack and jamming
- High-opacity white film** – covers dark pen ink instantly
- POM gear** – smooth, quiet, no skipping
- Write immediately** – no waiting time after correction
- Long-lasting** – 8m standard length, max 12m
- Certified safe** – EN71-3, ISO9001, BSCI

6. WHY CHOOSE US FOR OEM/ODM?

- **Fully integrated manufacturer** – we produce all product components (housing, gears, tape core, coating) in-house.
- **Full customization** – from housing material and colors to packaging design. Any component can be tailored.
- **Flexible MOQ** – trial orders welcome
- **Certified quality** – EN71- 3, ISO9001, BSCI
- **In-house production** – molds, injection molding, coating, printing, assembly – all under one roof
- **Fast sampling** – 7–14 days for custom samples

We don't just make products. We manufacture core components in-house, source packaging wisely, and deliver YOUR brand – fully customized.

7. CERTIFICATIONS

- EN71-3
- ISO9001
- BSCI