

uni

MITSUBISHI PENCIL



Control

The internal mechanism provides the ideal ink flow.

Smooth

The soft cover tip increases the smooth writing feeling.

Hybrid-Tip releases ink depending on pressure, creating variable line width.

No.1 Longest Writing! 1,800m!

* According to "free ink" category with bullet tip.
 * According to Mitsubishi Pencil in-house tests / 2014

uni-ball eye "ultra micro" is the first roller ball in the world to have a size of 0.38mm with bullet type tip. uni-ball eye "ultra micro" is able to write approximately 1,800m and the newly developed tip ball inside the tip resists more than over 1.5 million times rotations.

ROLLER BALL

uni-ball eye ultra micro

UB-150-38



approx.
0.25
mm
BALL

0.38^{mm}
BALL



Black

PIGMENT INK
WATERPROOF



BAR CODE



Blue

TIP: Stainless steel
BALL: 0.38mm Ø tungsten carbide ball
BARREL: Plastic (PP)
INK COLOUR: 2 colours (Black & Blue)

uni-ball eye micro

UB-150



approx.
0.3
mm
BALL

0.5^{mm}
BALL



Black

PIGMENT INK
WATERPROOF



Blue

BAR CODE



Green

Red

TIP: Stainless steel
BALL: 0.5mm Ø tungsten carbide ball
BARREL: Plastic (PP)
INK COLOUR: 4 colours (Black, Blue, Red & Green)

uni-ball eye fine

UB-157



approx.
0.5
mm
BALL

0.7^{mm}
BALL



Black

PIGMENT INK
WATERPROOF



Blue

BAR CODE



Red

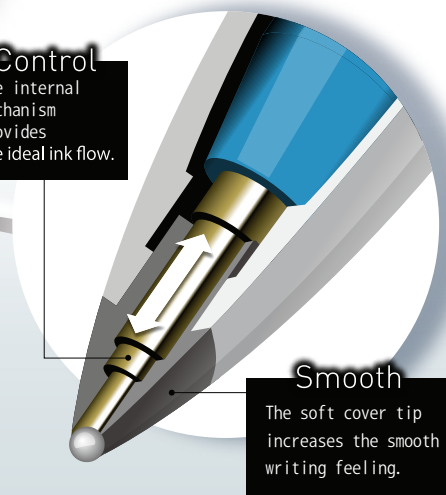
Green

TIP: Stainless steel
BALL: 0.7mm Ø tungsten carbide ball
BARREL: Plastic (PP)
INK COLOUR: 4 colours (Black, Blue, Red & Green)

uni-ball AIR



Control
The internal mechanism provides the ideal ink flow.



Smooth
The soft cover tip increases the smooth writing feeling.

Hybrid-Tip releases ink depending on pressure, creating variable line width.

uni-ball AIR MICRO

UBA-188-M



approx.
0.28-0.45
m/m

0.5^{m/m}
BALL

UNI-FLOW SYSTEM



PIGMENT INK WATERPROOF

Secure Your Writing

BAR CODE

TIP: Stainless steel
BALL: 0.5mm Ø tungsten carbide ball
BARREL: Plastic (PC/PP)
INK COLOUR: 3 colours (Black, Blue & Red)

uni-ball AIR

UBA-188-L



approx.
0.35-0.55
m/m

0.7^{m/m}
BALL

UNI-FLOW SYSTEM



PIGMENT INK WATERPROOF

Secure Your Writing

BAR CODE

TIP: Stainless steel
BALL: 0.7mm Ø tungsten carbide ball
BARREL: Plastic (PC/PP)
INK COLOUR: 2 colours (Black & Blue)

uni-ball *sigNo* broad

Gold/Silver/White

UM-153



White



Gold



Silver



TIP: Stainless steel
BALL: 1.0mm Ø tungsten carbide ball
BARREL: Plastic (PC) & Elastic rubber grip
INK COLOUR: 3 colours (White, Gold & Silver)

uni-ball VISION ELITE

UB-205



Black



Blue



TIP: Stainless steel
BALL: 0.5mm Ø tungsten carbide ball
BARREL: Plastic (PC)
INK COLOUR: 2 colours (Black & Blue)

JETSTREAM

SX-217

Rubber Grip



Black



Blue



TIP: Stainless steel
BALL: 0.7mm Ø tungsten carbide ball
BARREL: Plastic (PC) & Elastic rubber grip
INK COLOUR: 2 colours (Black & Blue)

CORRECTION PEN

CLP-80



TIP: Plastic tip
BALL: 1.0mm Ø Plastic nozzle
BARREL: Plastic (PA+PE)

uni-ball eye



0.5mm Ball

0.5mm Ball

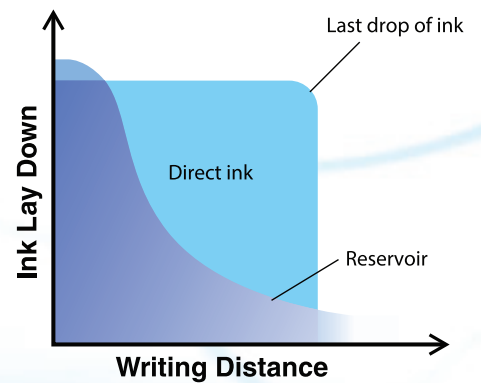
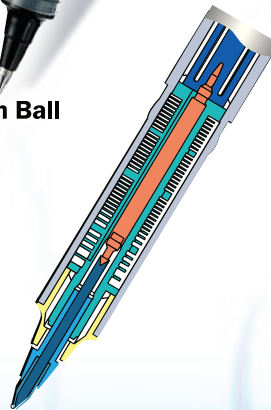
0.5mm Ball

Safety Cap

A cap design that eliminates the possibility of children swallowing and choking with the cap. Despite the vent hole, the cap firmly covers the tip when closed and prevents the tip from drying.

Structure of the UNI-FLOW SYSTEM

The "UNI-FLOW SYSTEM" ensures smooth writing performance to the last drop of ink. Excess ink flow from the ink reservoir can be temporarily stored to ensure constant ink flow to the pen point.



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MITSUBISHI PENCIL

Marketed By

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