



AG / m13



DE

Technik

Drehkugelschreiber

Materialien und Oberflächen

Schaft: Messing verchromt, glanzlackiert
Ring und Oberteil: Messing glanzverchromt
Klipp: Stahl glanzverchromt

Standard- und Sonderfarben

Schaft: in 4 Farben erhältlich
Sonderfarben: ab 10.000 Stück, ab 25.000 Stück ohne PMS-Zuschlag

Mine

Multifill P (8.000 m), blau
Optional: Multifill P (schwarz)

Versandinformationen

Mindestmenge: 100 Stück
Einzelgewicht: 27,4 g
Verpackung: Einzelverpackung,
10 Stück im Polybeutel, 30 Polybeutel im Karton
(11,0 kg | 36 x 26 x 17 cm)

EN

Technique

Twist action ballpoint pen

Material and surface

Barrel: brass chromed and lacquered
Ring and upper barrel: brass chrome plated
Clip: steel chrome plated

Standard and special colours

Barrel: available in 4 colours
Special colours: from 10,000 pcs., without PMS surcharge from 25,000 pcs.

Refill

Multifill P (8,000 m), blue
Optional: Multifill P (black)

Packaging information

MOQ: 100 pcs.
Unit weight: 27,4 g
Packing unit: single poly sleeve, 10 pcs. per polybag, 30 polybags per carton
(11,0 kg | 36 x 26 x 17 cm)

FR

Mécanisme

Stylo à bille pivotant

Matériaux et surfaces

Corps: laiton chromé, laqué brillant
Anneau et partie supérieure: laiton chromé
Clip: acier chromé brillant

Couleurs standards et spéciales

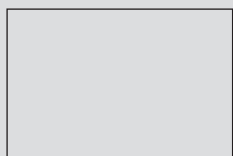
Corps: disponible en 4 couleurs
Couleur spéciale: à partir de 10 000 pcs, sans supplément PMS à partir de 25 000 pcs

Mine

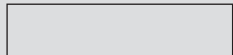
Multifill P (8 000 m), bleu
Contre supplément: Multifill P (noir)

Information d'expédition

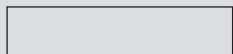
Quantité minimum: 100 pcs
Poids individuel: 27,4 g
Emballage: individuel, 10 pcs par sachet plastique, 30 sachets plastiques par carton
(11,0 kg | 36 x 26 x 17 cm)

Druckflächen und Druckarten / Imprint areas and types / Zones et modes d'impression

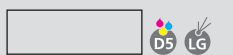
A1 = 30 x 20 mm (1c)



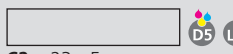
A2 = 30 x 7 mm



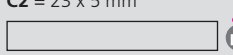
B = 30 x 7 mm



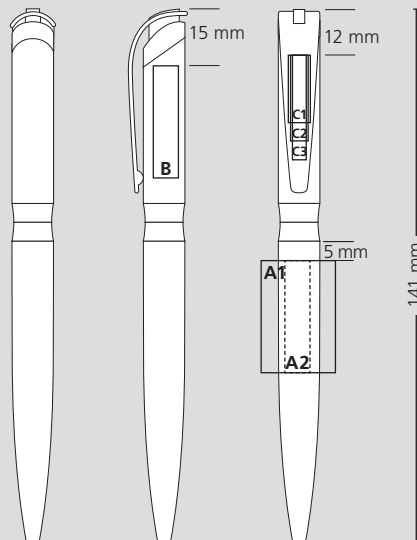
C1 = 18 x 6 mm



C2 = 23 x 5 mm



C3 = 28 x 4 mm



100% Ansicht / view / vue

50% Ansicht / view / vue

Ø: 11,3 mm