

# "Bit Capsule" / "9-piece Bit" series

## Bit Capsule (For power tools)

Patented

6.35mm

Clear case is made of resin that does not generate dioxins when incinerated. Holds 3 bits.  
Colorfully labeled by type so that use and size are easily understood.  
Users can easily select the bit needed for their work.



**MG** Magnetics  
Excluding CAH142065 and CAH142110

Model No.	Contents	JAN code	Inner Ctn.	Outer Ctn.	Card Size (H x W) mm
<b>CAL142065</b>	$\alpha$ Bit $\oplus$ 2X 65 3 pcs.	357007	10	100	83X19
<b>CAL142110</b>	$\alpha$ Bit $\oplus$ 2X110 3 pcs.	357014	10	100	125X19
<b>CAS142065</b>	Slender Bit $\oplus$ 2X 65 3 pcs.	357021	10	100	83X19
<b>CAS142110</b>	Slender Bit $\oplus$ 2X110 3 pcs.	357038	10	100	125X19
<b>CAH142065</b>	Tapping Bit $\oplus$ 2X 65 3 pcs.	357045	10	100	83X19
<b>CAH142110</b>	Tapping Bit $\oplus$ 2X110 3 pcs.	357052	10	100	125X19
<b>CAT142065</b>	Torsion Bit $\oplus$ 2X 65 3 pcs.	357069	10	100	83X19
<b>CAT142110</b>	Torsion Bit $\oplus$ 2X110 3 pcs.	357076	10	100	125X19
<b>CAZ162065</b>	Giza Bit $\oplus$ 2X 65 3 pcs.	357144	10	100	83X19
<b>CAZ162100</b>	Giza Bit $\oplus$ 2X100 3 pcs.	357151	10	100	125X19
<b>CMA141065</b>	Double End Standard Bit $\oplus$ 1X 65 3 pcs.	357083	10	100	83X19
<b>CMA142065</b>	Double End Standard Bit $\oplus$ 2X 65 3 pcs.	357090	10	100	83X19
<b>CMA142110</b>	Double End Standard Bit $\oplus$ 2X110 3 pcs.	357106	10	100	125X19
<b>CMA161065</b>	Step Standard Bit $\oplus$ 1X 65 3 pcs.	357113	10	100	83X19
<b>CMA162065</b>	Step Standard Bit $\oplus$ 2X 65 3 pcs.	357120	10	100	83X19
<b>CMA162100</b>	Step Standard Bit $\oplus$ 2X100 3 pcs.	357137	10	100	125X19
<b>CGM142065</b>	Double End Gold Color Bit $\oplus$ 2X 65 3 pcs.	357168	10	100	83X19
<b>CGM142110</b>	Double End Gold Color Bit $\oplus$ 2X110 3 pcs.	357175	10	100	125X19
<b>CGM162065</b>	Step Gold Color Bit $\oplus$ 2X 65 3 pcs.	357182	10	100	83X19
<b>CGM162100</b>	Step Gold Color Bit $\oplus$ 2X100 3 pcs.	357199	10	100	125X19

## 9-piece Bit Set NEW

6.35mm

A transparent case contains 9 bits. Featured POP is provided.  
Thanks to this case shape, users make good use of the space for storage.

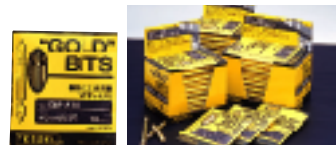


**MG** Magnetics

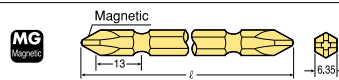
Model No.	Contents	JAN code	Inner ctn.	Outer ctn.	Package size with POP (H x W x D) mm
<b>9PAT142065</b>	Torsion Bit $\oplus$ 2X 65 9 pcs.	356642	4	120	48 x 67 x 22
<b>9PAT142110</b>	Torsion Bit $\oplus$ 2X110 9 pcs.	356659	4	80	48 x 112 x 22
<b>9PAS142065</b>	Slender Bit $\oplus$ 2X 65 9 pcs.	356666	4	120	48 x 67 x 22
<b>9PAS142110</b>	Slender Bit $\oplus$ 2X110 9 pcs.	356673	4	80	48 x 112 x 22
<b>9PAX142065</b>	Double End High Hardness Bit $\oplus$ 2X 65 9 pcs.	356628	4	120	48 x 67 x 22
<b>9PAX142110</b>	Double End High Hardness Bit $\oplus$ 2X110 9 pcs.	356635	4	80	48 x 112 x 22

## Gold Bit Packs, 10-bit package. For power tools

Minimal packaging. Contains only bits, therefore is less expensive. Paper package prevents direct contact with steel dust when stored in toolboxes.



Model No. / Size	Contents	Package size (L x W) mm	Inner Ctn. (1 case)	Case size (W x H x D) mm	Outer Ctn.
<b>GM-A14</b> $\oplus$ 2X 45H	Double End Gold Color Bit $\oplus$ 2X 45H 10 pcs.(magnetic)	90 x 80	100 pcs (10 packages)	102 x 80 x 88	12 cases
<b>GM-A14</b> $\oplus$ 2X 65H	Double End Gold Color Bit $\oplus$ 2X 65H 10 pcs.(magnetic)	90 x 80	100 pcs (10 packages)	102 x 80 x 88	12 cases
<b>GM-A14</b> $\oplus$ 2X110H	Double End Gold Color Bit $\oplus$ 2X110H 10 pcs.(magnetic)	120 x 80	100 pcs (10 packages)	130 x 80 x 88	10 cases



● JAN barcodes are 13-digit numbers composed of the following.  $\frac{49}{\text{Country code}}$   $\frac{07587}{\text{Manufacturer code}}$   $\frac{\square\square\square\square}{\text{Product code}}$   $\frac{\square}{\text{Check digit}}$  Numbers given in the tables contain only the product code and check digit.