

New

Industrial Bits

(Extra Superalloy 10-pc pack)

A14 (Double-ended bit, A type)



A16 (Recessed bit, A type)



B43 (Double-ended bit, B type)



•10-pc pack •Not magnetized



HIGH DURABILITY

**Hard to break and twist.
Wear resistant.**

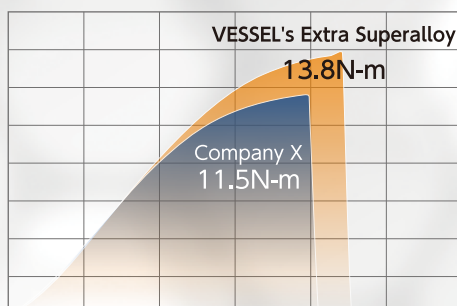
4x TOUGH

Per our repetitive test

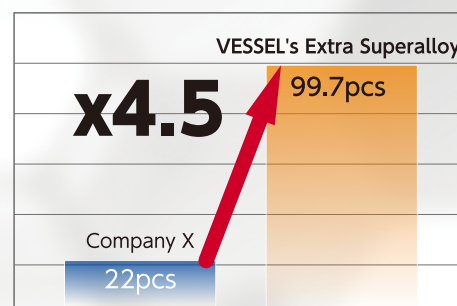
VESSEL's Unique Extra Superalloy

- New material Extra Superalloy x High hardness 62HRC
- Hard to break and twist! Wear resistant!
The new material enables the tightening torque to be correctly transmitted, and the screw can be properly tightened.
This is because this bit is different in the design from the torsion bit that absorbs impact by twisting.
- Reinforced type tip-end design, good for high impact power tools!
Can be used with 36V electric impact wrenches and air screwdrivers.

■ Destruction test



■ Repetitive driving test



New bit series providing solutions for efficient assembly process with screw tightening.

① Less frequency of bit replacement

High hardness 62HRC with less breakage and deformation.

② Fewer fastening errors

The cross-shaped tip-end design was optimized for better fitting with screws and fewer damages of screws. This improves workability.

③ Easy stock control

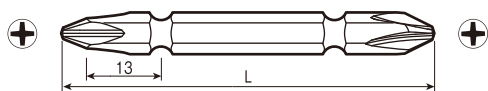
10pcs in a vinyl bag with a zipper for perfect sealing.
* Except A14 (+)2x200DX, supplied in a paper bag.

④ MOQ 10pcs for custom-made bit

Customization in the overall length or the tip-end size, special design for provided screws, ...
(Lead-time: 25 working days (depends on the requested specifications), MOQ: 10pcs)

No. A14 Double End Bit (Extra Superalloy)

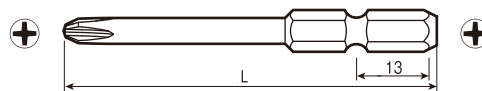
● If one end breaks, the other end can be used. ● Not magnetized.



Size	Extra Superalloy, Heat treatment classification	Inner Pack, Outer Ctn. (pcs) (pcs)	EDP No.
⊕ 2× 65	DX	10 100	413301
110	DX	10 100	413302
150	DX	10 100	413303
200	DX	10 150	413304

No. A16 Recessed Bit (Extra Superalloy)

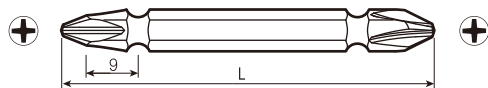
● Thin shank allows for use in cramped spaces. ● Not magnetized.



Size	Extra Superalloy, Heat treatment classification	Inner Pack, Outer Ctn. (pcs) (pcs)	EDP No.
⊕ 2×4.5× 65	DX	10 100	415001
110	DX	10 100	415002
150	DX	10 100	415003

No. B43 Double End Bit (Extra Superalloy)

● If one end breaks, the other end can be used. ● Not magnetized.



Size	Extra Superalloy, Heat treatment classification	Inner Pack, Outer Ctn. (pcs) (pcs)	EDP No.
⊕ 2× 75	DX	10 100	425071
100	DX	10 100	425072
150	DX	10 100	425073



Especially recommended to those who consume many bits and who are not satisfied with the current bit durability.

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