



"GOSAI" Bits

# **Diamond "GOSAI" Bit**

No.DG142065/2082/2110/2150

Thin Shank Diamond "GOSAI" Bit

No.DG162065/2082/2100/2150

# **Greater** Selection!

The think shank models and the double end 150mm model are now available.



compatible (18V also supported)

# **Applications**

- For stainless steel screws that cannot be magnetized.
- For the work with drill screws, where magnetized bits are not allowed.
- For screw tightening at an angle or on unstable footholds.







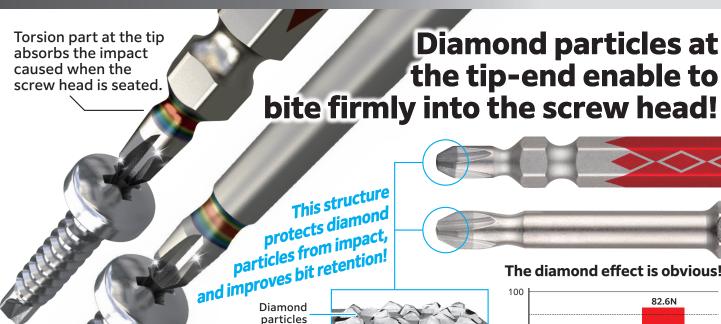
▲Siding boards



**Diamond particles** are scattered on the bit tip and coated.

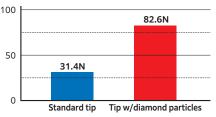






A cushion layer is coated on the bit, and another layer is coated after diamond particles are scattered on the cushion layer, to retain the particles. The cushion layer absorbs the impact even when the bit is overloaded, preventing the diamond particles from detaching from the tip.

### The diamond effect is obvious!



The retention force of the same shape bits with or without the diamond particles was verified. As a result, about 2.6 times greater retention force was confirmed with the bit including the diamond particles. \*Average value when tightening 40 screws. Our research.

## No. DG Diamond "GOSAI" Bit

First to coated bits!



Particle retaining layer

Cushion layer

Code No.	Model No.	Set Contents		Card Size(mm)	JAN(4907587)
485645	DG142065	⊕2x65	1pc.	160x35x8	033390
485646	DG142082	⊕2x82	1рс.	160x35x8	033406
485647	DG142110	⊕2x110	1pc.	160x35x8	033413
485648	DG142150	⊕2x150	1рс.	180x35x8	036599
					CDO - 10ncc

# No. DG Thin Shank Diamond "GOSAI" Bit



Code No.	wioder No.	Jet Contents		Card Size(IIIII)	JAN(4301301)
485649	DG162065	⊕2x65	1pc.	160x35x8	036605
485650	DG162082	⊕2x82	1рс.	160x35x8	036612
485651	DG162100	⊕2x100	1pc.	160x35x8	036629
485652	DG162150	⊕2x150	1рс.	180x35x8	036636
		•			SPQ: 10pcs.

•Wear protective goggles when working. ●Do not use by applying the excessive force. ●Do not use the tool for any purpose other than its intended. ●Do not use for items in which current flows. ●Check the correct application, size and usage before use. • Do not modify. It heated or processed, it causes a significant deterioration in quality.

17-25, Fukae-Kita 2-chome, Higashinari-ku, Osaka 537-0001 JAPAN Tel: +81(0)6 6976 7778 Fax: +81 (0)6 6972 9441 URL: www.vessel.co.jp/english E-mail: export@vessel.co.jp

#### VESSEL EUROPE

contact@vessel-europe.com www.vessel-europe.com

## VESSEL TOOLS U.S.A., INC.

sales@vesseltoolsusa.com www.vesseltoolsusa.com

#### Distributed by

24103021.002