

Köln Fair 2012

Thank you to all our Importers who visited with Bondhus at the 2012 Köln Fair. Your participation and support is greatly appreciated. Once again, the Köln Fair was a great success for Bondhus. The Importer Meeting this year was especially lively. Thank you for your enthusiasm and all the great ideas you offered.

Our Importers drive our business around the world and are one of the keys to our strength in the global market. Your hard work and dedication to the Bondhus brand is responsible for our continued growth.

We believe your participation in the Bondhus Importer Meeting and Dinner is an investment in Bondhus which pays real dividends. We all get to share knowledge, ideas and expectations with each other. It offers us a chance to set strategy early in the year and agree on key market development targets.

Thank you again for your participation and support. Let's have another great year with Bondhus!

Very best regards,

Fred & Art



Bondhus Corporation • 1400 E. Broadway, P.O. Box 660 • Monticello, MN 55362 USA Tel: 763-295-2162 • U.S.Toll Free: 800-328-8310 • Fax: 763-295-4440

Bondhus, Protanium, and ProGuard are trademarks of Bondhus Corporation.

Product Spotlight: ProHold® Socket Bits

Bondhus ProHold[®] socket bits are designed to be strong and to save time and money. Prior to the development of Bondhus' exclusive ProHold[®] socket bits, tool users had to buy expensive socket and bit combinations. Our unique holding buttons "snap" the bit securely into any six point socket, allowing the tool user to buy just the bit, rather than an expensive socket and bit assembly. Bondhus ProHold® socket bits do not require use of roll pins or set screws to hold the bit in the socket.

Bondhus' exclusive manufacturing processes ensure the highest level of machining consistency as each ProHold[®] socket bit is machined to incredibly tight tolerances.

All Bondhus ProHold[®] socket bits are manufactured from Bondhus' exclusive Protanium[®] Steel, which is up to 20% stronger than competitor tools, and finished with its' proprietary ProGuard[™] corrosion resistant finish. ProHold[®] socket bits are protected by US and foreign patents, ensuring ProHold[®] socket bits are only available from Bondhus.



Features

- 1) Holding buttons on socket end of bit
- 2) Quick and economical bit replacement
- Available in a wide size range: 1/8 - 2", 3 - 36mm, T7 - T100
- 4) Precise machining
- 5) Worlds strongest bits -Protanium® Steel
- Worlds best corrosion protection -ProGuard[™] Dry Surface Technology
- 7) Lifetime warranty

Benefits

- Saves tool user time and money. Two ProHold[®] buttons provide plenty of holding power. Bits can be quickly inserted or removed from any six point socket, with no need for special tools.
- Saves time because new ProHold[®] bits can quickly be inserted in the socket using no special tools. Saves money because only a new bit needs to be purchased when the old one wears out. Sockets can always be reused.
- 3) Saves time because there is a Bondhus ProHold[®] socket bit designed for every hex and Star screw head.
- Saves time because precision machining means every Bondhus tool fits precisely into the screw head, minimizing breakage and stripping
- 5) Saves time because Bondhus' exclusive Protanium® Steel makes Bondhus tools up to 20% stronger than competitor tools and allows the tool user to deliver more torque without breaking the tool or damaging the screw head.
- 6) Saves time because the tool user does not have to work with rusty tools. ProGuard[™] protection delivers up to 5 times the corrosion resistance of any other hex or Star tool finish.
- Bondhus stands behind every sale with a "No questions asked" lifetime replacement policy

Bondhus Corporation

1400 E Broadway • PO Box 660 Monticello, MN 55362 USA Tel: 763-295-2162 • Fax: 763-295-4440



stronger than competition



Bondhus Adds Large Bit Sizes to Its' Line of High Performance Socket Bits!

Bondhus Corporation announces the addition of large size bits (7/8" to 2", 22mm to 36mm and T70 to T100) to our line of high performance socket bits. Each Bondhus socket bit utilizes an innovative design that allows the bit to flex instead of break when high torque levels are applied. This innovative design coupled with Bondhus' exclusive Protanium[®] steel makes each bit up to 20% stronger than competitor bits. These high performance bits are held into the socket with Bondhus' exclusive ProHold[®] technology which eliminates the need for roll pins and set screws. All Bondhus socket bits carry a lifetime warranty and feature Bondhus' proprietary ProGuard[™] finish, which offers 5 times more corrosion protection when compared to competitor finishes.

New Bondhus Large Size ProHold® Socket Bit Literature Available

Attached is the PDF English version of the new Bondhus Large Size ProHold[®] Socket Bits flyer. <u>This flyer</u> is only available electronically (we do not have printed copies).

We can provide you with the original InDesign file of this flyer if you want to localize it to meet the needs of your market. If you require the InDesign file, send your request to Diana Maxwell at



dmaxwell@bondhus.com or fax request to 763-295-4440.

Bondhus Corporation 1400 E Broadway • PO Box 660 Monticello, MN 55362 USA Tel: 763-295-2162 • Fax: 763-295-4440



High Torque Steel - Up to 20% stronger than competition



www.bondhus.com

BONDHUS QUALITY

A simple little Hex key, that's not so simple

Protanium[®] High Torque Steel

Bondhus' proprietary custom blended steel is up to **20% STRONGER** than any other tool on the market made from standard grades of steel. Specialized heat treating ensures harder, more ductile steel. Bondhus tools wear longer, generate greater torque and resist breakage and shattering.

ProGuard™ Corrosion Protection

ProGuard[™] dry finish completely seals Bondhus tools from the contaminents that cause rust and corrosion. It is **PERMANENTLY** bonded to the tool and will not wipe off with cleaning or use. ProGuard[™] finish delivers up to **5 TIMES** more corrosion protection than competitor finishes.

Precision Design and Machining

Each tool is designed to achieve the optimal fit between the tool and fastener. Tighter tolerances mean the best possible fit between the tool and the fastener. A precisely designed and manufactured Bondhus tool means longer life for both the tool and the fastener.

LIFETIME WARRANTY

Bondhus stands behind **EVERY** sale with a "**No Questions Asked**" lifetime replacement policy.



High Torque Steel - Up to 20% stronger than competition

