

See General Information for Grounding and Bonding Equipment

HILTI INC

7250 Dallas Pky , Legacy Tower Suite 1000 Plano, TX 75024 USA

Grounding connectors, Cat. Nos. S-BT-ER M10/15 SN6, S-BT-ER W10/15 SN6, S-BT-EF M10/15 AN6, S-BT-EF W10/15 AN6, S-BT-ER M8/15 SN6, S-BT-EF M8/15 AN6, S-BT-ER W10 HC AWG2, S-BT-EF W10 HC AWG2, S-BT-EF W10 HC AWG4/0, S-BT-EF W10 HC AWG4/0, X-BT-ER M6/7 SN4, X-BT-ER W6/7 SN4, X-BT-ER M8/7 SN4, X-BT-ER M10/3 SN4, X-BT-ER W10/3 SN4, X-BT-ER M8/7 SN8, X-BT-ER M10/7 SN8, X-BT-ER W10/7 SN8, X-BT-

Carbon steel mounting surface: 5/16 inch minimum thickness for X-BT studs and 1/4 inch minimum thickness for S-BT studs.

Grounding connectors: Ring terminated copper or aluminum conductors.

Maximum ambient temperature: 100°C.

The X-BT studs installed with the aid of a power actuated tool, DX 351BT. The S-BT grounding connectors installed using a setting tool with appropriate depth gauge.

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Questions?

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