

Ground Bar



Kumwell Ground Bars are an efficient and convenient way of providing a common grounding and bonding point, integral with disconnecting links allow easy isolation for testing purposes.

The standard type of ground bars are available in a various of lengths, consist of a width 50 mm and 100 mm by 6 mm thick tinned copper bar.

The new design provided self-threaded tinned copper bar with M8 stainless bolts, no nuts required, easy to installation.

Kumwell Ground Bars has tested IEC 62561 Part 1 and TIS 3024 Part 1 (Requirements for Connection Components).

The test had to require conditioning/aging, electrical test, and static mechanical test. Thus, you can trust the superior connection and electrical continuity between ground bar and ground conductors is effectively in grounding and bonding system.



Superior Connection

Bolts for self-threaded bar ensure lightning capability as per IEC 62561-1 (for GBDL Model)



Quick Installation

No additional nuts required (for GBDL Model)