



AMP Wrench-Lok Copper Grounding System

The AMP WRENCH-LOK Electrical Grounding System provides a superior, fool-proof connection while reducing application time dramatically. The WRENCH-LOK System uses a specially designed shear-head bolt to drive a tapered wedge into the connector body. All that's needed to apply it is a common ratchet or socket wrench. When the connection is tightened to the proper torque, the bolt head shears off, giving a positive visual indication of a perfect connection. It's that simple and sure.

WRENCH-LOK connections require no special training, no special tools, no auxiliary power and they can be installed in any weather. The product line offers options to connect conductor to conductor or conductor to ground rod. There is no need to change connector styles, moulds or tooling. WRENCH-LOK's are available in 5 sizes. The WRENCH-LOK system meets the requirements of IEEE 837.



All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct and reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance of any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for these products is set forth in our standard terms and conditions of sale. GelPort, PowerGel, TE logo and Tyco Electronics are trademarks. Energy Division - a pioneer in the development of economical solutions for the electrical power industry. Our product range includes: Cable accessories, connectors & fittings, electrical equipment, instruments, lighting controls, insulators & insulation enhancement and surge arresters.