

INDUSTRIAL - STEEL CORE COMMUTATORS



Industrial - steel core commutators are manufactured to meet high strength and durability standards. These products are designed to stand up to the most punishing industrial conditions imaginable. All our steel and mica industrial commutators have an extremely versatile and durable construction that includes wedge shaped copper bars made from two grades of silver-bearing industrial copper, combined with the highest quality mica available.

- Depending on service requirements, steel clamping can be rivet, nut or bolt construction
- Bar-to-bar insulation is available in flush or subflush mica designs
 - Sub flush eliminates the added cost to undercut
- Steel shell and cap are one-piece precision machined tubular shell, with dovetail anchoring for a firm interlock with the copper and mica assembly



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Keeping the World in Motion