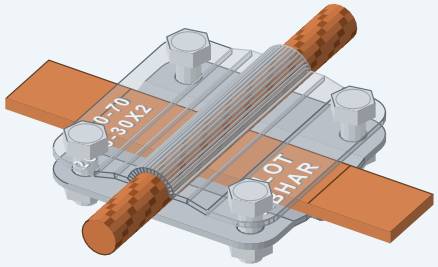
Multi-purpose four-way clamp: where do wire and tape sit?

Semi-transparent view and cross-section based on the KALOT ABHAR production drawing · not to scale

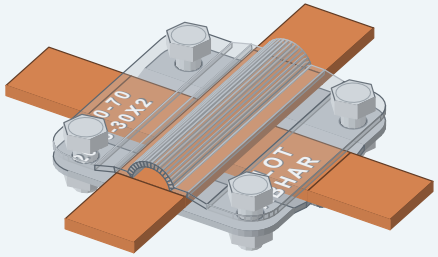
MARKING · 50-70 · 20X3-30X2

KALOT GROUP · TECHNICAL ILLUSTRATION · NOT TO SCALE

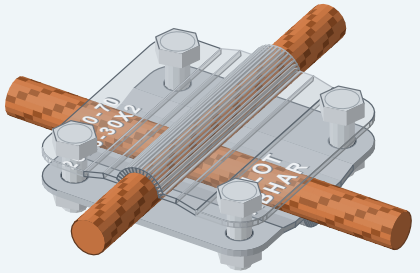
Wire to tape: semi-transparent upper half



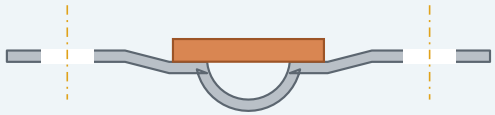
Tape to tape: semi-transparent upper half



Wire to wire: semi-transparent upper half

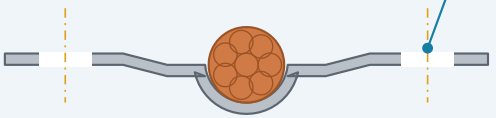


Cross-section of one half: tape on the formed flat face



Two flat strips either side of the channel: the tape sits on them

Cross-section of one half: round wire in the central channel



Semicircular channel: guides and holds the wire in its path

Each conductor seats in one of the two halves, and the two are pressed together at the crossing.

Sections explain the mechanism and are not a production drawing.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

گروه کالوت
KALOT GROUP
Protect Today For Tomorrow
Since: 1972 تاسیس: ۱۳۵۱
www.kalot.ir · Tel +98 21 2268 8852