QCST

QUICK CHANGE Coring / Stripping Tool

 ALL-IN-ONE, accurately strips the jacket, cores the dielectric, strips and bevels the aluminum sheath

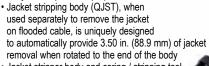
 NEW DESIGN conveniently attaches the jacket stripper body (QJST) to the main body of the coring and stripping tool using a "QUICK-CHANGE" rotating body ring

QJST color coded JACKET STRIPPING
BODY is removed and used in a
STEP OPERATION WHEN
USING FLOODED CABLES.
STEP 1 - Remove
the iacket with the

removable QJST. STEP 2 - Remove

flooding compound from cable and use

the QCST coring and stripping tool body to complete the preparation



 Jacket stripper body and coring / stripping tool guide sleeve are all COLOR CODED for easy cable identification

- CHAMFERED STRIP STOP is factory installed. A 1 in. (25.4 mm) stop for 412-750 tools and a 1-1/16 in. (27 mm) stop for 840-1160 tools
- Pre-set jacket blade assures no scoring or nicking of aluminum sheath
- MANUAL or DRILL operation; QCST tools have a standard "T" handle with a built-in 3/8 in. (9.5 mm) drill adapter; QCST-R tools have a RATCHET "T" handle and a separate 3/8 in. (9.5 mm) drill adapter
- · Rugged, durable, ALL-METAL construction
- Heat treated sheath cutting blade produces a smooth beveled edge and can be replaced without the expense of replacing the entire coring bit
- · Spiral-fluted, heat treated steel bit
- Use of CC-100, CC-200 or CC-200EUR Center Conductor Cleaner / Scraper removes residual dielectric which remains on the conductor after coring and stripping
- U.S. Patent No.: D431,441
- · Made in the U.S.A.
- Length: 8.1 in. (205.7 mm)
- Weight: 1 lb 4 oz (525 g)

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