

BMD08-51BH

CABLE CLAMP

The BMD08-51BH stop clamp is an additional tool used along with semi-con scoring tool to make an accurate semi-con shield preparation.

Features

- Min. Cable outer diameter : 8 mm (0.31")
- Max. Cable outer diameter: 51 mm (2")
- Narrow profile
- Tool reference lengths



High voltage failure analysis has proven that insulation damage and/or poor semi-con preparation results in premature elbow, termination or splice failure. The terminal point of the semi-con is an area of common failure. The BMD08-51BH clamp insures an accurate circumferential ring cut, during the preparation process.



Ref. for tool with plastic case: **BMD08-51BHKC**

