

# Accessories

For easy installations



*Putting safety first*



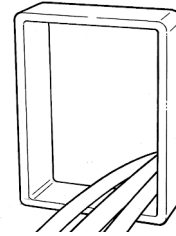
## BENEFITS

- Makes installation easier
- Keep cables and blocks in place during installation
- Ideal for use before the frame is completed with endpacking

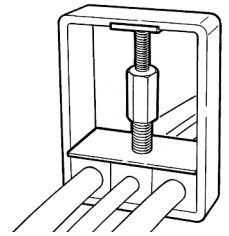


## PACKING TOOL

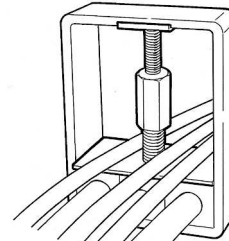
Compresses insert block to hold cable/pipes during partial installations.



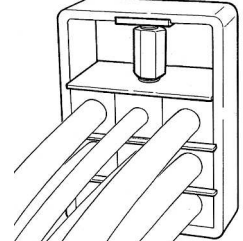
1. Pull the cables through the frame.



2. The packing tool keeps the cables and blocks into place.



3. You can then pull more cables through the frame.



4. The tool can be used to the last blocks and the endpacking.

## BENEFITS

- Faster and easier installation by quick release function
- Compact 24mm grip improves access of compression bolt
- Easy to use



## QUICK RELEASE SPANNER

For compression plate installation.



Tighten the bolt on the compression plate with the quick release spanner.

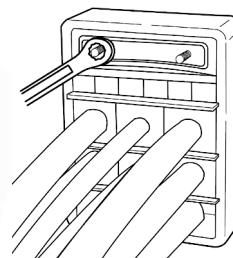
## BENEFITS

- Easy re-entry into system
- Ideal for use together with quick release spanner
- Smoother disassembly of end packer without unnecessary damages

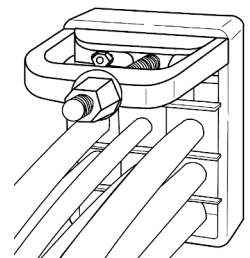


## STG ENDPACKING PULLER

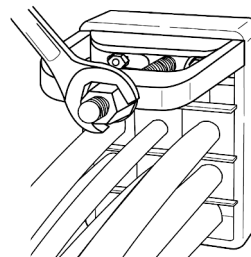
For re-entry into system.



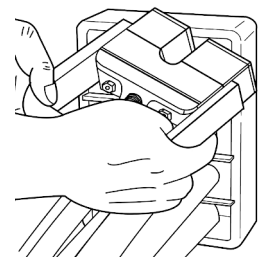
1. Remove the nuts and the hardware.



2. Attache the endpacking puller to the bolts with the nuts.



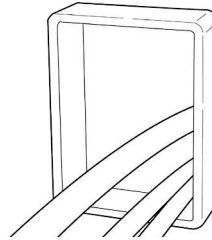
3. Tighten the bolt on the puller; the endpacking slides out.



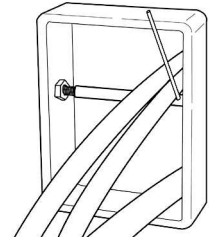
4. Remove the endpacking.

## BENEFITS

- To aid installation of insert blocks by keeping away the interference of cables
- Divides cables in different rows
- Easy to use



1. A cable separator tool keeps away the interference of cables.



2. Position the cable separator within the frame and tighten it up with the metal bar enclosed.



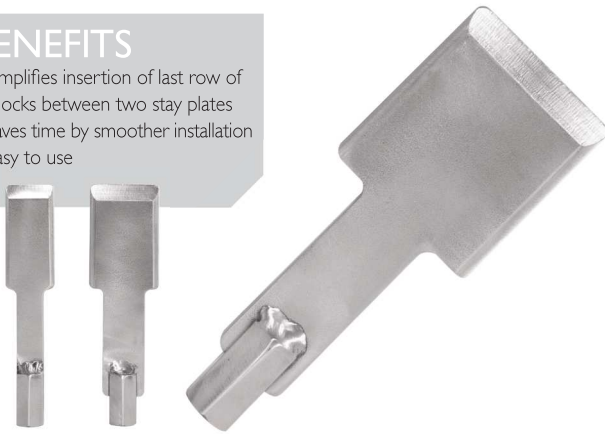
3. Insert blocks can now easily be installed.

# CABLE SEPARATOR

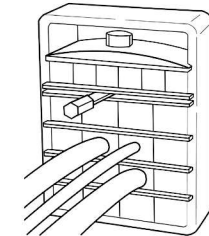
To aid installation of insert blocks by keeping away the interference of cables.

## BENEFITS

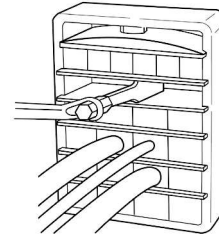
- Simplifies insertion of last row of blocks between two stay plates
- Saves time by smoother installation
- Easy to use



1. Choose the correct size of spacer tool, 20, 30 or size 40.



2. Insert the spacer tool between the two stay plates.



3. Turn it 90 degrees with help of a 13 mm spanner.



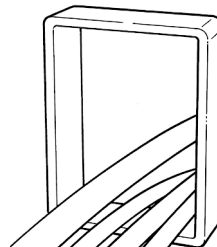
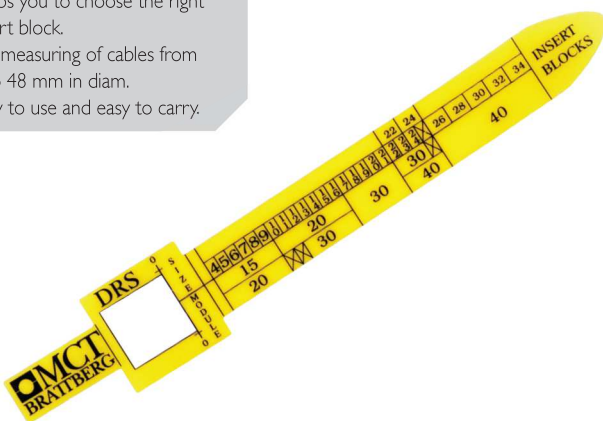
4. Turn back the tool 45 degrees and pull it out. Insert the last blocks.

# SPACER TOOL

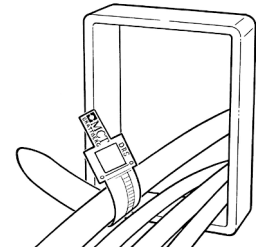
Simplifies insertion of last row of blocks.

## BENEFITS

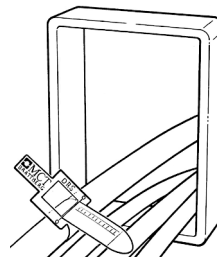
- Helps you to choose the right insert block.
- For measuring of cables from 4 to 48 mm in diam.
- Easy to use and easy to carry.



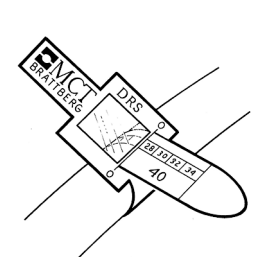
1. Pull the cables through the frame.



2. Put the measuring strip around the cable.



3. Put the tip through the incision and tightend the strip.



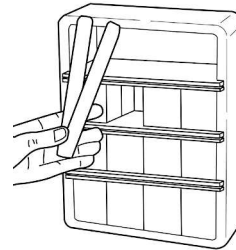
4. You can read out directly which MCT block to use.

# BLOCK SELECTOR

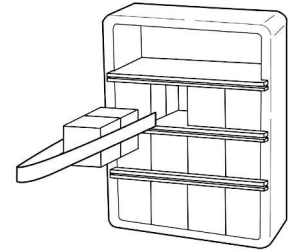
For cable/pipe measurement.

## BENEFITS

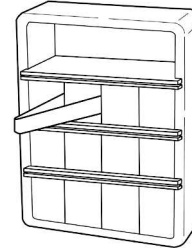
- Assist insertion of last block in each row
- Protect the copper sheets from damage during insertion of block
- Contribute to a functional EMC transit



1. Put some lubricant on both the tweezers blades and grab the block.



2. Ensure the tweezers blades protrude at least 35 mm outside the block. Insert the tweezers blades in the frame.



3. Press the block into the frame.



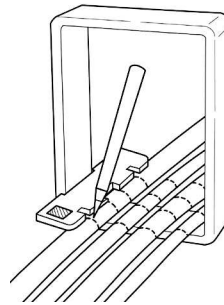
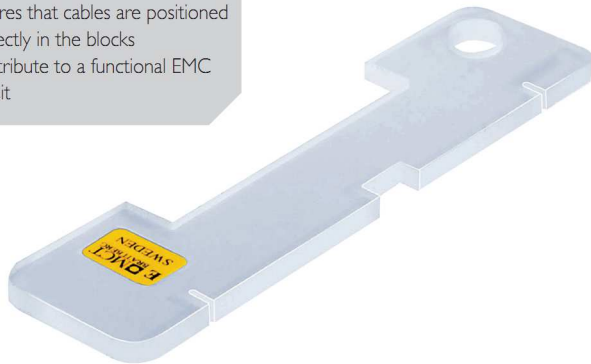
4. Pull out the tweezers.

## TWEEZERS

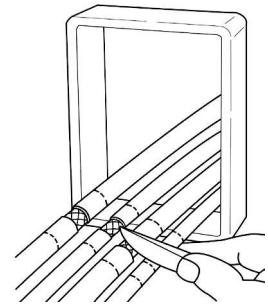
Assist insertion of last block in each row.

## BENEFITS

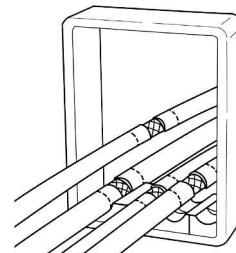
- Simplifies placement of marking where the cable sheath shall be cut
- Ensures that cables are positioned correctly in the blocks
- Contribute to a functional EMC transit



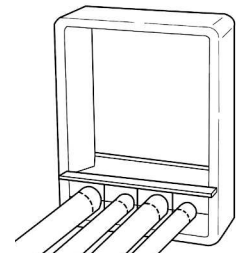
1. Pull the cables to final position. Put the EMC Marking Template in the frame with the yellow label facing you. Mark the cables.



2. Remove the cable sheath between the two lines in the middle.



3. Push the exposed part of the cable screen so it is positioned over the metal sheet in the E-Insert Blocks. Ensure all the insert blocks having the yellow "E" markings facing you.



4. Complete the row of E-Blocks and insert the stay plate. Repeat on the rest of the cables.

## EMC MARKING TEMPLATE

Ensures earth contact for all cables in the transit.



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