

# Accessories

For easy installations

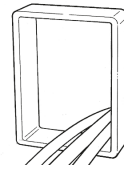


 **MCT**  
BRATTBERG®

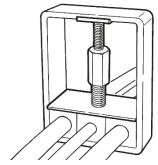
Putting safety first

# PACKING TOOL S/L

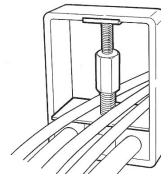
Compresses insert block to hold cable/pipes during partional installations.



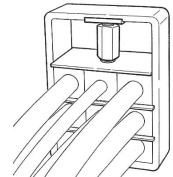
1. Pull the cables through the frame.



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



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



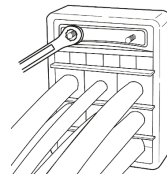
4. The tool can be used to the last blocks and the endpacking

## BENEFITS

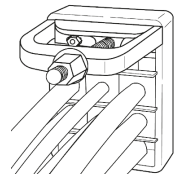
- Makes installation easier
- Keep cables and blocks in place during installation
- Ideal for use before the frame is completed with endpacking

# STG ENDPACKING PULLER

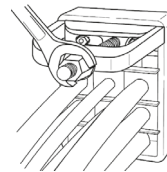
For re-entry into system



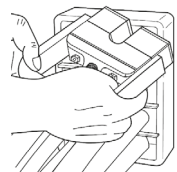
1. Remove the nuts and the hardware.



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



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



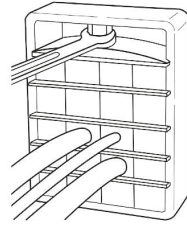
4. Remove the endpacking.

## BENEFITS

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

# QUICK RELEASE SPANNER

For compression plate installation.



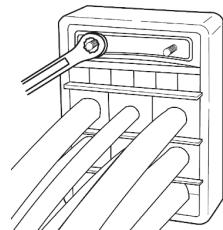
Tighten the bolt on the compression plate with the quick release spanner.

## BENEFITS

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

# RING SPANNER 10-13

One tool for all RGP and PTG



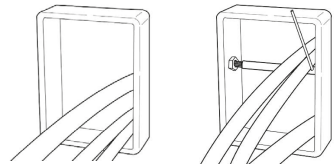
One tool for RGP and PTG Endpacking.

## BENEFITS

- Easy to use
- Fits both 10 and 13 mm
- Less tools to bring with you.

# CABLE SEPARATOR

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



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.



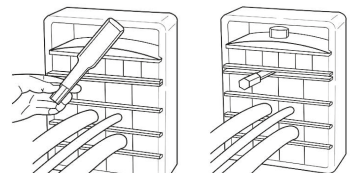
3. Insert blocks can now easily be installed.

## BENEFITS

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

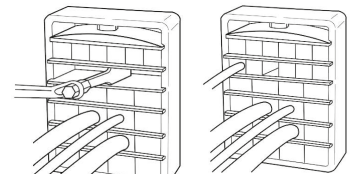
# SPACER TOOL

Simplifies insertion of last row of blocks.



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

2. Insert the spacer tool between the two stayplates.



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

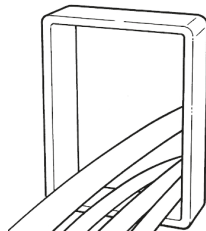
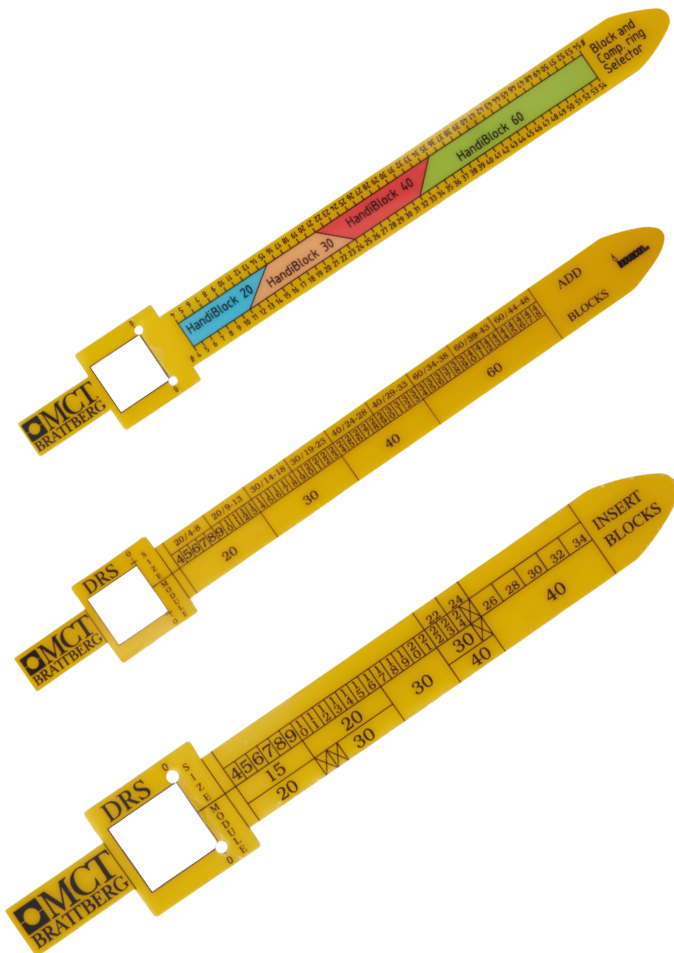
4. Turn back the tool 45 degrees and pull it out. Insert the last blocks.

## BENEFITS

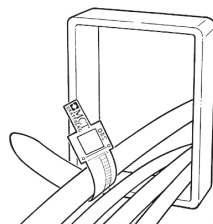
- Simplifies insertion of last row of blocks between two stayplates
- Saves time by smoother installation
- Easy to use

# BLOCK SELECTOR

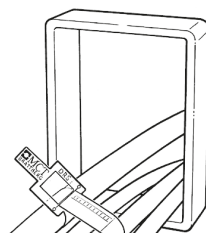
For cable and pipe measurement.  
Insert blocks, add blocks and HandiBlocks.



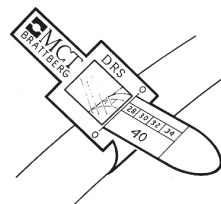
1. Pull the cables through the frame.



2. Put the measuring strip around the cable.



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



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

## BENEFITS

- Helps you choose the right insert block.
- For easy measuring of cable diameter.
- Easy to use and easy to carry.

# TWEEZERS

Assist insertion of last block in each row.

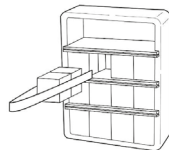


## BENEFITS

- 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 of 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.

# EMC MARKING TEMPLATE

Ensures earth contact for all cables in the transit.

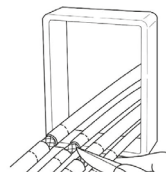


## BENEFITS

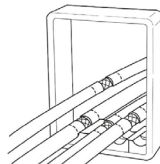
- Simplifies placement of marking where the cable sheath shall be cut
- Ensures that cables are positioned correctly in the blocks
- Contribute to a functional EMC transit



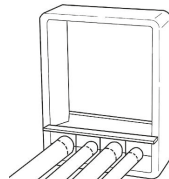
1. Pull the cables to final position. Put the EMC marking template in the frame with the yellow label facing you. Mark the cables.



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



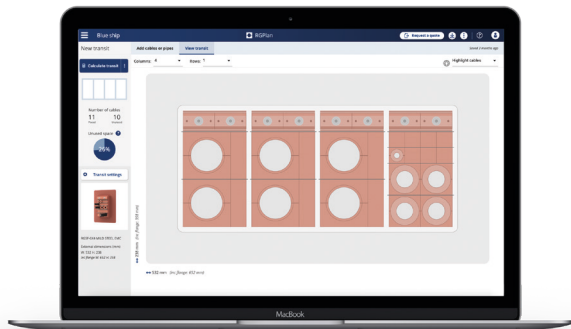
3. Push the exposed part of the cable screen so it is positioned over the metal sheet in the E-Insert blocks. Ensure all the insert blocks having the yellow "E" markings facing you.



4. Complete the row of E-blocks and insert the stayplate. Repeat on the rest of the cables.

# RGPlan

A free to use web based manager service.



You find the service  
on our website:  
[www.mctbrattberg.com](http://www.mctbrattberg.com)

## BENEFITS

- Set a transit size or have the system calculate it for you.
- Import cables and transits from Excel.
- Automatically place your cables with a single click, adding all the necessary components.
- Download project reports, BOM:s and DXF-drawings at any time.
- When your transit is complete, request a quote and we will get back to you with all the information you need.

## TRAINING

Training in Sweden or at customers premises.

Thorough training with cable and pipe transits – including cable management – is indispensable for achieving the high standard of safety needed when installing transits.

On-the-job training is carried out in the normal work environment using actual transit components, tools and documents that are used in everyday work tasks.

Off-the-job training takes place away from the normal work environment, often on the premises of the transit manufacturer. Advantages of this type of training is that it allows trainees to concentrate totally on training activities without work production pressures, to train on a variety of transit types and applications, and to understand the theory and practice that lie behind transit design and installation.

