

HAWKE

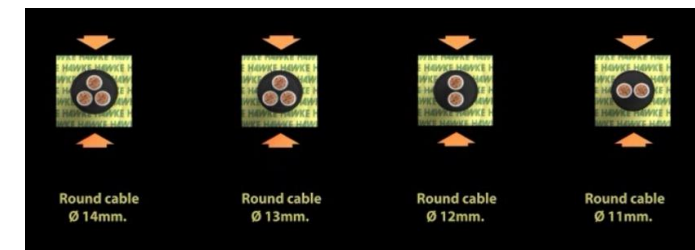
Transit System

TECHNICAL

ADVANTAGES

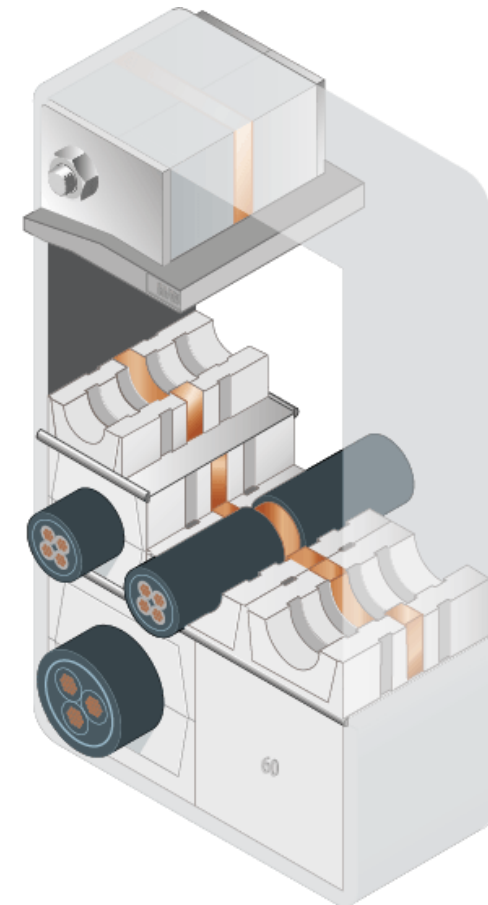
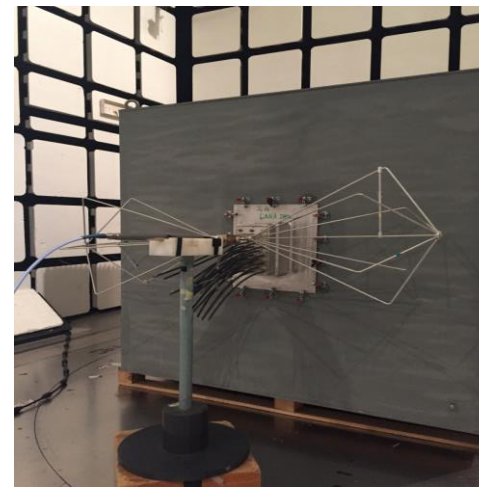
STANDARD SYSTEM HTS ADVANTAGES



- ◆ **MULTIDIAMETER BLOCKS** with 4mm of compression without any onsite modifications.
- ◆ Blocks **5 SEALING FACES**. A much **BETTER GRIP** onto the cable or pipe.
- ◆ **NO MODIFICATIONS** to the blocks. The installer just match the two corresponding coloured halves.
- ◆ **100% INSPECTABLE**. **COLOUR CODING** & min. and max. sealing **RANGE (mm) MARKED** on the block.
- ◆ **ZERO Installation Mistakes**.
- ◆ **ENVIRONMENTALLY FRIENDLY**. No onsite modifications = **NO WASTE MATERIAL** to dispose of.
- ◆ Unique system offering **SEAL** on cables with an **inconsistent outer diameter** or not completely circular.
- ◆ **QUICKER DISASSEMBLY**. Quick and easy with the use of our special tool included in the supply.
- ◆ **INSTALLATION TIME**. Over **50% QUICKER** to install “peel-off” blocks.



- ◆ EMC Fiber optic Cables. **NO ADDITIONAL DEVICES** required to guarantee a proper Shielding Effectiveness.
- ◆ Same **UNIQUE TECHNOLOGY** as Standard System. 5 Sealing Faces, No Modification, Better Grip, No Waste, Sealing No Round Cables.
- ◆ **INSTALLATION METHOD.** No blocks' modification, 7 steps required to seal EMC blocks versus 12 steps in 'peel off' blocks.
- ◆ **NEW SPECIAL TOOLS** to install the EMC system safer & quicker included in the supply.
- ◆ **INSTALLATION TIME.** Over **300% QUICKER** to install "peel-off" blocks. See detailed comparison.

EN-50147-1
MIL-STD-285/299
DEF-STD-59-41
EN-50289-1-6



- ◆ **HAWKE DESIGN SOFTWARE** for Engineering. Allows to calculate the frames and infill required for the Project.
- ◆ Unique **APP** for **INSTALLERS**. Allows to calculate **AUTOMATICALLY** and **400% QUICKER** the best configuration. Free at:  
- ◆ **TECHNICAL SUPPORT ON SITE**. Installation Training program. It includes inspection and supervision on board.
- ◆ Unique MCT with **QR CODE IDENTIFICATION**. Physical identification with QR code that allows obtain all the information related to.



SCAN ME

