

HTS EMC HRST is a round sealing solution for a single cable/pipe passing through a wall or bulkhead/deck.

It is to be used when electromagnetic compatibility (EMC) is needed. Copper tape provides a high conductive path from cable screen to earth, avoiding interferences and noise.

Each size of HRST frame can seal a large range of diameters without any onsite modifications.

## CHARACTERISTICS

- Available to seal services from 4mm up to 170mm of external diameter, in standard version.
- Designed to be installed using HTS Sleeves (welded, bolted or casted).
- Manufactured in intumescent elastomer polymer with stainless steel front and back plates. Each HRST frame has a gasket to prevent galvanic corrosion when installed within a mild steel sleeve.
- HRST is always supplied as an open frame. This enables the frame to be installed after cable/pipe installation.
- No extra tools are required for its installation.
- Ex available under request.

