

Hawke Transit System

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HAWKE TRANSIT SYSTEM-HTS

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HTS systems available worldwide through our local suppliers network and sales points.

Prompt deliveries from our strategic logistic centres and local stocks available all around the world.



avoid the risk

Transit System

The meaning of our Hawke Transit Systems is to keep the integrity of a firewall, bulkhead or deck through which cables, pipes and other services pass.

The transit system will seal and make resistance against: Fire, EMS, Water, Radiation, Gas, Chemicals, Explosion, Ultraviolet light, smoke, vermin, vibrations, electromagnetic interferences, hydrocarburates and any external threats.



ATEX PRODUCTS

- HTS Products are also available in ATEX versión.
- Approved to: EN standard regulation with EC-Type Examination Certificate
- Approved ATEX Certification number: LOM 08ATEX 2048X and LOM 08ATEX 3047U
- If required, material ATEX must be specified in the P.O.
- ATEX certificates are only valid when they are used in conjunction with the other Hawke MCT Eex frames and components

Typical Applications

- Offshore Platforms
- Oil and Gas Refineries
- Floating Production Off-Loading Vessels
- Nuclear Plants
- Ship building
- Computing / Bank installations
- Telecommunications
- Rail Industry
- National Defense Agencies
- Tunnels systems
- TV
- Water treatment plants
- Chemical plants
- Pharmaceutical manufacturing
- Offshore Accommodation modules
- Aeronautic industry
- Power plants
- Electrical distribution stations

Hawke
Transit System

avoid the risk

Where to use HTS?

Whatever a wall or bulkhead is penetrated by any type of cable or any kind of pipe or conduct, the occupants and integrity of the structure are exposed to risk from hazards such as fire and smoke, water ingress, vermin, toxic gases and any external threats.

Why to use HTS?

- Increased safety
- Total Inspectability
- Flexibility
- Speed of assembly
- Cost effectiveness
- Quality product
- Certified system by the most reputables worldwide Class Societies

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www.hawke-hts.com

