Overview
As experts in the design and manufacture of fire fighting products and systems, Tyco works with users and specifiers to deliver effective mobile fire protection solutions. Our range of trailers is designed to deliver an effective fire fighting solution to the scene of a fire incident as quickly as possible, to enable fire fighters to quickly bring a situation under control within the minimum time.

Performance
Each unit is designed to suit the conditions and risks existent at each site, so whilst each unit has a very high standard specification, there are a range of performance options and alternate features which can be specified to match your own needs and expectations, ranging from the size of the foam tank through to manifold design and nozzle types, and including hose and fire fighting fittings specifications.
Units can be bespoke fitted to ensure that they meet local market and environmental regulations.

Applications
Tyco can provide mobile solutions to protect any site or hazard these could include the protection of oil storage and loading terminals, paint and solvent stores, boiler rooms, ships’ engine rooms, helipads, oil rigs and similar high risk locations.
Advantages

Versatility:- mobile solutions can be used to protect many hazards, providing the correct system design and foam concentrates are used.

Flexibility:- mobile units can be assembled using existing Tyco stock components, bespoke parts, third party components or a combination of all to create exactly the right solution for the job.

Approvals

SKUM is wholly committed to approving our foam hardware to the latest industry standards. SKUM foam mobile hardware is tested and approved to the standards most appropriate to that industry, application and risk.

Varieties

SKUM offers a complete range mobile foam systems and types to meet most common applications. SKUM proprietary designed trailers are manufactured at our facility in the UK and tailored to fit the needs of the customers application and system requirements.

SKUM Foam Solutions

As a brand ‘SKUM’ is synonymous with fire-fighting foam:- SKUM literally means Foam in Swedish.

From its foundation in Sweden in the 1930’s SKUM has become the global standard of foam fire suppression in high-risk, high-stake industries.

SKUM offers a complete range of foam agent concentrates designed with performance, efficiency and environmental impact in mind. Products are tested at internationally recognised facilities and approved to the standards most appropriate to that industry, usage and risk.

As a manufacturer of both foam hardware and foam agents, SKUM is able to supply single component needs as well as complete end-to-end systems. An unrivalled history of fire suppression experience and a dedicated Foam Technical Service Team mean that SKUM is happy to address and confident to meet any customer fire-fighting foam requirement.

Applications for Mobile Equipment and Trailers

- Oil and gas manufacturing and handling
- Flammable liquid storage facilities
- Marine
- Municipal fire brigades