

TRIDOL ATF ULTRA

TRIDOL ULTRA 1-3

TridolC6 Ultra 1-3 is used in high risk situations where hydrocarbons and/or polar solvents are stored, processed, or transported. Typical applications include hydrocarbon storage tanks, process areas, warehouses, power stations, marine terminals and offshore platforms.

TridolC6 Ultra 1-3 contains a unique combination of hydrocarbon and fluorocarbon surface active agents. It produces a vapour-sealing aqueous film that spreads rapidly over hydrocarbon surfaces to provide rapid control and extinguishment. On polar solvents an insoluble polymer membrane is formed which protects the foam blanket from the solvent.

- Highly versatile and so eliminates the need to stock a variety of foam types.
- Superior burnback resistance and post-fire security.
- Foam blanket and film re-seals when ruptured by personnel or equipment.

SPECIFICATIONS

Product group

Foam concentrate



ALSO USED IN THESE SECTORS

- + [Marine & Shipping](#)
- + [\(Petro\) Chemical](#)
- + [Industry](#)

NEED MORE INFORMATION?

We can imagine reading this information raises questions about your particular situation. We're happy to inform you about which solution is most effective for your specific fire risk.

Feel free to call our specialists: We know.

