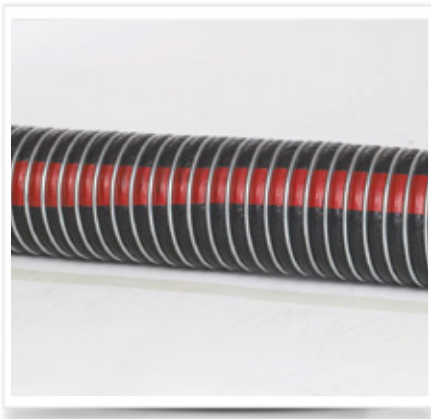


Truco manufactures and supplies a range of composite hoses that have been engineered for use in petrochemical, bulk storage and bulk transport applications. Truco composite hoses are constructed from high-grade polyethylene, polypropylene, polyvinylchloride and polytetrafluoroethylene to provide high chemical resistance.

Composite hoses can be supplied with end fittings as selected by a customer or standard fittings that comprise of threaded swage nipples or flanges.

Composite hoses are not supplied unfitted. All composite hoses are hydrostatically pressure tested and certified.

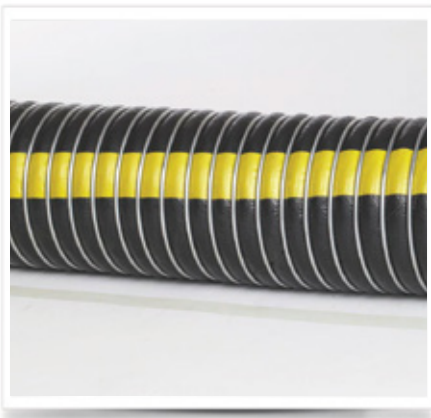
Petroleum Composite Hoses



Standard Petroleum Composite Hoses

Truco Standard Petroleum Composite Hoses are ideal for offloading petroleum products from road tankers and rail cars. Petroleum composite hoses are designed for in-plant use where an extremely flexible composite hose is required.

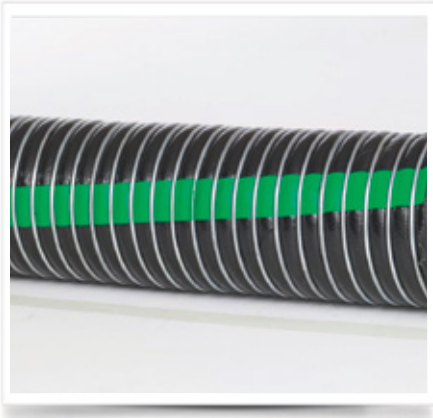
- Lined with multiple layers polypropylene film
- Reinforced with multiple plies of woven polypropylene fabric with an inner and outer galvanised wire helix
- Temperature range: -10 to 60° C
- Nominal bore sizes: 40 to 150 mm
- Available up to 9 m lengths



Lightweight Petroleum Composite Hoses

Truco Lightweight Petroleum Composite Hoses are used for offloading petroleum products where a lightweight and flexible hose is required.

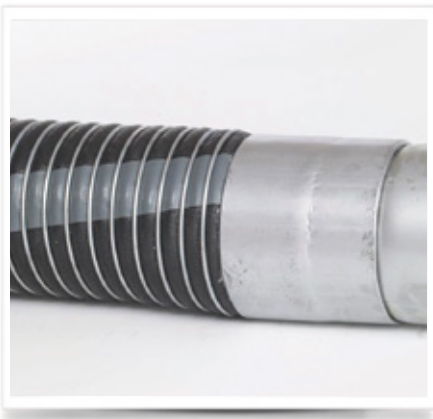
- Lined with multiple layers polypropylene film
- Reinforced multiple plies of woven polypropylene fabric with an inner high-tensile aluminium and outer galvanised wire helix
- Temperature range: -10 to 60° C
- Available sizes from 50 to 100 mm in diameter
- Available up to 9 m lengths



Chemical Composite Hoses

Truco Chemical Composite Hoses are engineered for loading and offloading chemical products from road tankers and rail cars. These chemical composite hoses are recommended for in-plant use where an extremely flexible composite hose is required.

- Lined with multiple layers polypropylene film
- Reinforced with multiple plies of woven polypropylene fabric with an inner stainless steel AISI Grade 316 wire helix and outer galvanised wire helix
- Temperature range: -10 to 60° C
- Available sizes from 50 to 150 mm in diameter
- Available up to 9 m lengths



PTFE Chemical Composite Hose

Truco PTFE Chemical Composite Hose is designed for the transfer of aggressive chemicals where a PTFE liner provides a greater acid resistance.

- Lined with a double layer of virgin PTFE film and multiple plies of polypropylene film
- Reinforced with multiple plies of woven polypropylene fabric with an inner stainless steel AISI Grade 316 wire helix and outer galvanised wire helix
- Temperature range: -20 to 60° C
- Available sizes from 50 to 150 mm in diameter
- Available up to 9 m lengths