

Truco stocks and supplies a wide range of small bore PVC hose. Used in some of Africa's largest mining operations, our range of PVC mining hose has proven success in conveying air and water in mining applications.

## Small Bore PVC Hose - Mining



### Red Rockdrill PVC Mining Hose

The Red Rockdrill PVC Mining Hose is a heavy-duty, high-pressure hose designed with high abrasion resistance in jackhammer and portable air tool applications on construction sites and underground mining, as well as in other severe working conditions.

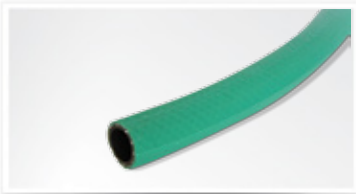
- Reinforced with woven polyester yarn
- Protected by a UV-resistant PVC cover
- Temperature range: -20 to 60° C
- Available sizes include 12, 20 and 25 mm in diameter
- Working pressure from 3 500 kPa
- Available in 30 and 50 m rolls



### Anti-Static Loading Hose

The Anti-Static Loading Hose is an anti-static hose for loading explosives in mine blasting operations.

- Complies with BS2050/1978 resistance requirements
- Made from anti-static black PVC
- Temperature range: -20 to 60° C
- Available sizes include 16 and 20 mm in diameter
- Available in 30 m rolls



### Green HD PVC Mining Hose

The Green HD PVC Mining Hose has fire retardant and self-extinguishing properties and is mainly used for air and water services in underground mining operations.

- SANS 1086/2007 approved
- Reinforced with multiple cords of synthetic yarn
- Temperature range: -20 to 60° C
- Available sizes from 10 to 50 mm in diameter
- Available in 30 m rolls



### Blue PVC Mining Hose

The Blue PVC Mining Hose is designed for air and water applications in quarries, construction sites, and other rugged mining conditions.

- SANS 1086/2007 approved
- Reinforced with multiple cords of synthetic yarn
- Temperature range: -20 to 60° C
- Available sizes from 10 to 50 mm in diameter
- Available in 30 m rolls



### Orange PVC Mining Hose

The Orange PVC Mining Hose is ideal for air and water services in underground mining, construction and quarry applications.

- SANS 1086/2007 approved
- Fire retardant and self-extinguishing properties
- Reinforced with multiple cords of synthetic yarn
- Temperature range: -20 to 60° C
- Available sizes from 10 to 50 mm in diameter
- Available in 30 m rolls



### Couplings

Truco's entire range of PVC Hoses is available with a range of Storz, Dixon, Camlock and Claw Couplings that are manufactured to the highest European standards within the compressed air industry – facilitating fast and secure coupling and decoupling of all PVC hoses.

- Mild steel, malleable iron, stainless steel, aluminium or brass construction
- Male and female BSP threading
- Two-piece hose clamps available
- Interchangeable with other couplings of similar type
- Immediate stock availability



## Victaulic Grooved Joining Systems

Ideal for maritime, mining, industrial, petrochemical, power generation, water treatment and oil and gas industries, this extensive range includes grooved end couplings, valves, fittings and accessories.

- Rigid and flexible operation, reduced noise and vibration
- Seismic stress absorption and easy alignment
- 45% less man-hours required than welding requirements
- Reduced material handling requirements by 30 to 70%
- Eliminate costly fire-watch and hazardous fumes and flames



## Victaulic Shouldered Joining Systems

Truco offers a full range of Victaulic shouldered couplings, fittings and valves that are safer to install, and are up to 10 times faster than alternative pipe joining methods. They are used in mining, cement and concrete industries.

- Allow for expansion, contraction and deflection of the piping system
- Improve installation productivity – up to 10 times faster!
- Offer system design flexibility
- Ideal for abrasive applications
- Zero leak path for compressed air systems



## HDPE Couplings:

This range of HDPE couplings offers the easiest and fastest way to transition between two pipe materials. Ideal for use in mining, water distribution, water purification, industrial applications, power generation, municipal and agricultural applications.

- Offer faster installation, design integrity and reliable operation
- Fastest way to join HDPE to steel / shouldered pipes
- Easily incorporated to standard fittings
- Valves directly fitted to HDPE pipe using adaptor couplings
- Single-piece transition couplings



## Victaulic Bolted Split-Sleeve Products (VBSP):

VBSPs are pipe joining systems or grooved couplings that join large bore piping using only three bolts. Formerly known as Depend-O-Lok, the VBSP range is suitable for any type of piping and is designed to accommodate expansion, contraction and deflection in pipelines!

- VBSP reduces installation times by 70% and maintenance downtime by 75%
- Available in restrained and non-restrained variants
- One- or two-piece coupling designs according to project requirements



## Victaulic Vic-Press™

Victaulic Vic-Press™ is a safe and economical flame-free press system that joins stainless steel piping five times faster than other pipe joining methods.

- Designed to join 304 and 316 stainless steel piping (including duplex and super duplex variations)
- Complete system of couplings, fittings and valves
- Vic-Press™ seals are pre-lubricated