

## INDUSTRIAL &amp; SPECIALIST HOSE

# Antistatic mining hose

Hose selection for the conveyed medium, pressure, temperature and installation requirements.

**Application:** Application-led selection for the specified operating conditions.

## Antistatic explosives-loading PVC hose

| Configuration                         | Id mm | Material            | claimed resistance standard | Temperature range c (°C) | Standard roll length m |
|---------------------------------------|-------|---------------------|-----------------------------|--------------------------|------------------------|
| Antistatic explosives-loadingPVC hose | 16    | Antistatic blackPVC | BS2050/1978                 | -20 / 60                 | 30                     |
| Antistatic explosives-loadingPVC hose | 20    | Antistatic blackPVC | BS2050/1978                 | -20 / 60                 | 30                     |

Antistatic explosives-loading PVC hose Dimensions and ratings apply to the named construction or exact code shown. Select pressure, temperature, medium and end fittings together for the finished assembly. Confirm the required electrical-resistance test and application approval for the complete assembly.

## Antistatic explosives-loading PVC hose

| Parameter                   | Specification       |
|-----------------------------|---------------------|
| Material                    | Antistatic blackPVC |
| Claimed resistance standard | BS2050/1978         |
| Temperature range c         | -20 / 60            |
| Standard roll length m      | 30                  |

Antistatic explosives-loading PVC hose Dimensions and ratings apply to the named construction or exact code shown. Select pressure, temperature, medium and end fittings together for the finished assembly. Confirm the required electrical-resistance test and application approval for the complete assembly.

## Antistatic mining hose

| Parameter          | Specification                                                         |
|--------------------|-----------------------------------------------------------------------|
| Family description | identifies antistatic family; no numerical resistance or test details |

Configuration selected to match the application. Specify medium,bore,length,pressure or vacuum,temperature and end connections for technical selection. No numeric engineering rating is established for an unspecified construction.

## Application & quotation checklist

Medium and concentration; Inside diameter and length; Pressure or vacuum and temperature; End connections and electrical requirements

# Request a quotation

admin@africanhosesolutions.co.za | 010 065 3872

Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.