

## Twinline Pneumatic Remote Control Hose

Elcometer's tough 1/4" (6mm) ID Twinline Remote Control Hose prevents tangles and trip hazards that are easily created when using two single lines with the blast hose. Durable, reliable and lightweight the Elcometer Twinline Remote Control Hose is constructed using spiral polyester with reinforced rubber. It is available with 1/4" (6mm) female swivel couplings to fit directly to your deadman's handle and remote control valve outlet.



### Technical Specification

Internal Diameter ID	1/4" (6mm)
Outside Diameter OD	1/2" (13mm)
Construction	Lining Back NR+SBTR+EPDM Rubber
Reinforcement	Spiral Polyester Yarn
Working Pressure	290psi (20bar)
Burst Pressure	870psi (60bar)
Operating Temperature	-31°F to 176°F (-35°C to +80°C)

### Part Numbers

Description	Elcometer Twinline Remote Control Hose (Yellow & Green) - Coupled		
Length	16.4ft (5 metres)	32.8ft (10 metres)	65.6ft (20 metres)
Part Number	<b>TWINLINE-5N</b>	<b>TWINLINE-10N</b>	<b>TWINLINE-20N</b>

### Spare Parts

Part Number	Description
<b>TWINLINE</b>	Twinline Remote Control Hose, bare - 131ft (40m)
<b>MT28600N</b>	Male/ Female Connectors complete with Hose Clamps for use with Twinline Remote Control Hose, (2 pairs)
<b>HOSETAPE-1</b>	Black Hose Tape to attach Twinline Remote Control Hose to Blast Hose (1 Roll)
<b>HOSETAPE-3</b>	Black Hose Tape to attach Twinline Remote Control Hose to Blast Hose (3 Rolls)
<b>MT30532N</b>	1/4" (6mm) Male x Male JIC Adaptor
<b>MT30534</b>	1/4" (6mm) Hose Crimping Tool