



# Blowable Tracer Wire

## Blowable Tracer Wire for Fault Detection in Ducts

---

### Features

- Blowable tracer wire
- Insulated tin coated stranded wire, 0.14 mm<sup>2</sup> 26AWG
- Available in box or on reel
- 1.1 mm diameter
- Compatible with Hexatronic ABF installation tool

## Application

The blowable tracer wire is used for fault detection in ducts. Recommended duct sizes are an innerdiameter of 3.5 or 4 mm.

## Design

The tracer wires are delivered in 300m lengths on reels or in 2000m lengths in a pan. The diameter of the insulated tracer wire is 1.1 mm

## Product Information

**Tracer wire:** Tin coated stranded wire, 0.14mm<sup>2</sup>, 26AWG

**Wire insulation:** Polyethylene (PE)

## Technical Information

### Product Color

Blue

## Articles 2

Article name	Color	Weight [kg/km]	Length [m]	Form of Delivery
<b>Blowable Tracer Wire 300m</b> TPM1015001/300M	Blue	2	300	Reel
<b>Blowable Tracer Wire 2000m</b> TPM1015000/2000M	Blue	2	2000	Cardboard box