



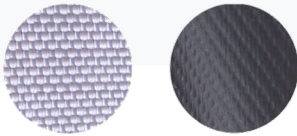
## Protection Hose

A multi-purpose protection hose for mechanical engineering, construction, electric and cabling industries. The inner lining is a reinforced polyester high tenacity yarn with an oil resistant cover made from synthetic rubber. The protection hose provides good aging and abrasion resistance for a variety of uses.

### JACKET & COVER

100% polyester high tenacity yarn with Reinforced weft and multiple twisted, plain or twill weave. The fabric construction ensures an excellent tensile strength and resistance to wear and tear.

Oil resistant cover and sythetic rubber in black, wall thickness 0.8mm, good aging and abrasion resistance.



Hose Construction

### APPLICATIONS

- Bundling of cables and wires.
- As protection hose for chains, belts, ropes, steel wire ropes or hydraulic hoses.
- Mechanical engineering,
- Building construction.
- Electrical and cable industry and vehicle construction.

### LENGTHS

- Coils up to 100m as standard.
- Maximum continuous length up to 1000m on request.

### ELONGATION

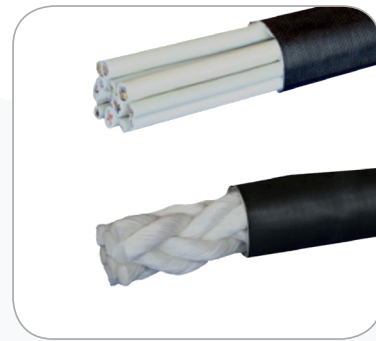
- Max change in length 3% at a load of 1- 250kg.
- No change in diameter.

### CHARACTERISTICS

- Includes thread to assist with the pulling through of objects.
- High abrasion resistance, tear resistant.
- Good ozone and heat resistance.
- Resistant to aggressive media.
- Very flexible, also at minus temperatures.
- Minimum maintenance and easy to clean.
- Cold resistant up to -30 ° C.
- Heat resistant up to +45 ° C.

Internal Diameter	Weight*	Wall Thickness
mm	g / m	mm
28	150	1.3
38	180	1.4
42	210	1.4
50	250	1.4
52	260	1.5
65	350	1.5
75	460	1.6

\* Tolerance of ± 0.2mm



Bundling of cables and rope