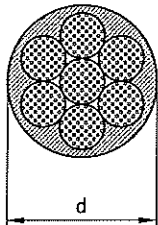


Synthetic wire (Minoroc wire)

for bridle-and-pulley suspensions and plastic cantilevers



Order no.	8WL7095-0	8WL7097-0
Designation	Synthetic wire 6	Synthetic wire 9
Material	Wire core made of 7 high-tensile fibres of polyester, the outer protective sheath made of polyamide	Wire core made of 7 high-tensile fibres of polyester, the outer protective sheath made of polyamide
Weight	0.03 kg/m	0.07 kg/m
Min. failing load	4 kN ¹⁾	15 kN ¹⁾
Thimble	8WL1501-0	8WL1502-0
Crimped connector	8WL1522-1	8WL1524-2
Pressing die	8WL7152-3	8WL7152-8
Number of pressures	6	9
d	6.0 mm	9.0 mm

¹⁾ The proved loads only in combination with the specified components and number of pressures.
The perm. operating load must be determined acc. to EN 50119.

Properties:

light in weight, high breaking strength, corrosion-resistant, maintenance-free, weather-resistant, antimagnetic, insulating, easy to process

Hint:

When using as insulating wire consider that the interfaces must be protected against humidity penetrating the wire nucleus.

Tests acc. to EN 50345.

Thimbles, crimped connectors and pressing die must be ordered separately, see Chapter 02-02 and Chapter 02-16.

Example for wire connection/dead-end fitting:

