

Fibre optics cabling stockings

>> RP- 900



Because modern cables and lines in communication, electrical installations and broadband applications are becoming lighter all the time, these stockings are the indispensable assistants for the installation engineers. No complicated knotting of wires or strands to a pull line – just slip on the pull stocking, and off you go through the duct. It all can be so easy! The single strand mesh made of galvanize steel with the pressed-on flexible loop provides for the required safety and efficiency when installing these very light lines and cables.



(1-layered / standard)



(2-layered / enhanced)

RP-900:

See table. Other lengths upon request!
Also available in the following design:

>> **STAINLESS STEEL (STAINLESS STEEL BRAIDING)**

>> **STAINLESS STEEL REINFORCED** (three-layer design for higher tensile strength)

>> **STRAINED BOWDEN CABLE**

>> **PLASTIC COATED STRANDS**



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For cables and ropes with ø from - to	Permissible tension load in kN / tons approx.	Thimble size for bolt ø approx. mm	Braiding / total length approx. mm	Part number
06 - 09 mm	1,60 / 0,16	flexible rope eyelets	600 / 670	RP - 906
09 - 12 mm	1,76 / 0,18	flexible rope eyelets	600 / 670	RP - 909
12 - 15 mm	2,56 / 0,26	flexible rope eyelets	600 / 670	RP - 912
15 - 19 mm	2,87 / 0,29	flexible rope eyelets	600 / 700	RP - 915
19 - 25 mm	3,20 / 0,33	flexible rope eyelets	600 / 710	RP - 919
25 - 31 mm	4,33 / 0,44	flexible rope eyelets	600 / 730	RP - 925



**Greater loads and higher tensile forces
and special designs on request.
Produceable immediately.**