

## WRAPPING HOSES



### Elmo® Wrapping Hoses

with pull-in tool  
(a pull-in tool is included in each packing unit).



Open tool, lay in cable bundle, close tool. Insert tool in wrapping hose. Draw in tool with zipper method.

- Spiral structure can permit branching at any desired number of points.
- Applications: Bundling and cable protection of wires in cable fabrication, in the automotive and electrical industry and in switch and system construction.
- Reusable.

Color	black, white
Material	polypropylene, halogen-free
Temperature resistance	-30°C to +90°C (without mechanical loading)

**Faster installation than with conventional wrapping hoses**  
→ **Saves time and money.**

Nominal size in mm	Max. bundle dia. in mm	Wall thickness in mm	Coil width in mm	Color	Art. No.	P. Qty./m
8	10.0	0.8	10.0	black	<b>0771 000 901</b>	100
15	16.0	0.8	14.0		<b>0771 000 902</b>	50
20	23.0	0.9	17.0		<b>0771 000 903</b>	30
25	25.0	1.0	20.0		<b>0771 000 904</b>	20
8	10.0	0.8	10.0	white	<b>0771 000 941</b>	100
15	16.0	0.8	14.0		<b>0771 000 942</b>	50
20	23.0	0.9	17.0		<b>0771 000 943</b>	30
25	25.0	1.0	20.0		<b>0771 000 944</b>	20



### Standard Wrapping Hoses

No tools required.

Color	white	black, transparent
Material	polyethylene	polyethylene, halogen-free
Temperature resistance	-30°C to +80°C (without mechanical loading)	
Flammability	According to UL94 V2 (self-extinguishing)	According to UL94 HB

Inside dia. in mm	Bundle dia. in mm	Wall thickness in mm	Coil width in mm	Color	Art. No.	P. Qty./m
2.3	2.0 - 15.0	0.60	5.0	white	<b>0771 00 15</b>	50
3.7	4.0 - 20.0	0.65	7.0		<b>0771 00 41</b>	
8.2	12.0 - 50.0	0.90	12.0		<b>0771 00 81</b>	
17.6	20.0 - 120.0	1.20	22.0		<b>0771 00 91</b>	
3.7	4.0 - 20.0	0.65	7.0	black	<b>0771 00 40</b>	25
8.2	12.0 - 50.0	0.90	12.0		<b>0771 00 80</b>	
17.6	20.0 - 120.0	1.20	22.0		<b>0771 00 90</b>	
2.3	2.0 - 15.0	0.60	5.0	transparent	<b>0771 00 16</b>	50
3.7	4.0 - 20.0	0.65	7.0		<b>0771 00 42</b>	
8.2	12.0 - 50.0	0.90	12.0		<b>0771 00 82</b>	
17.6	20.0 - 120.0	1.20	22.0		<b>0771 00 92</b>	