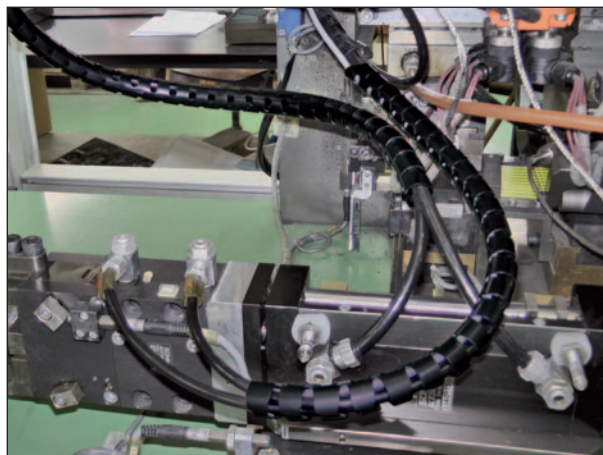


PLIOZIP

Material:	PP
Colours:	white, orange, black, light grey, silver
Operating temperatures:	-30 to +85°C (+90°C short time)
Dielectric strength:	>20 kV/mm
Flame resistance:	HB UL94
Chemical resistance:	good against most solvents and chemical agents, mineral fats and oils, gasoline....

Applications: hold and protection of cable harnesses in fixed or mobile electrical installations, especially in mechanical engineering and panel construction.



Example for order:

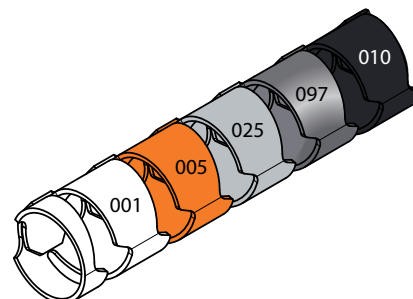
Colours:	001	005*	010	025	097
	white	orange	black	light grey	silver

code group	detail article	code colour
0820	x x x x	x x x

* The orange colour is only available in coils.

• In coils

type	art. no. in roll	nominal Ø mm	wall thickness mm	capacity Ø max. mm	 m
PLIOZIP 08 PP	0820 0001 ***	8	0,8	10	100
PLIOZIP 15 PP	0820 0002 ***	15	0,8	16	50
PLIOZIP 20 PP	0820 0003 ***	20	0,9	23	30
PLIOZIP 25 PP	0820 0004 ***	25	1	25	20
PLIOZIP 32 PP	0820 0005 ***	32	1,3	32	15



• In lengths of 2 m

type	art. no. in lengths	nominal Ø mm	wall thickness mm	capacity Ø max. mm	 m
PLIOZIP 15 PP L2	0820 0012 ***	15	0,8	16	2 
PLIOZIP 20 PP L2	0820 0013 ***	20	0,9	23	2 
PLIOZIP 25 PP L2	0820 0014 ***	25	1	25	2 



 Bag available with a European suspension hole.



Other colours and lengths available upon request.

Mounting tool for protection tubing

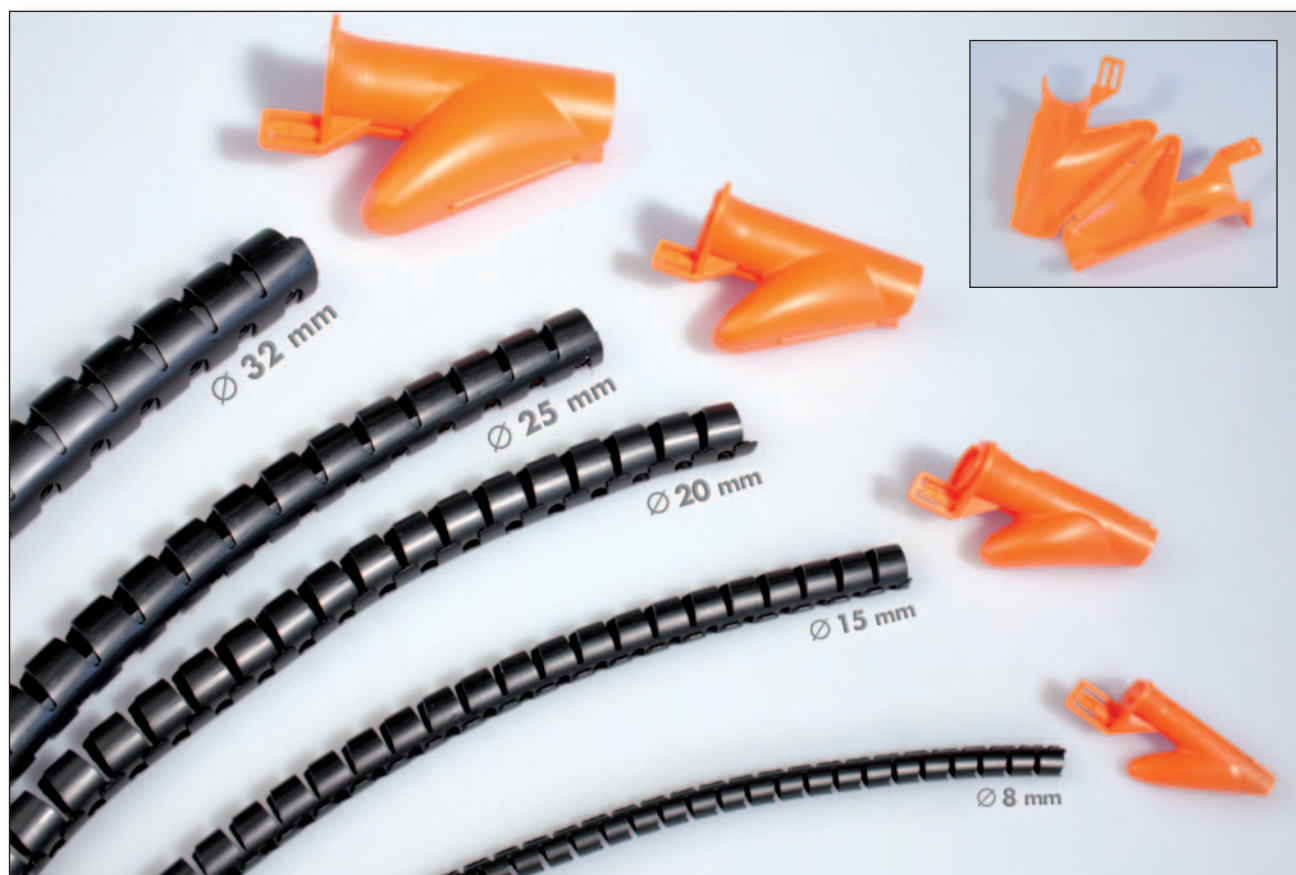


PLIOZIP

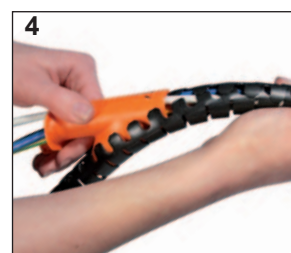
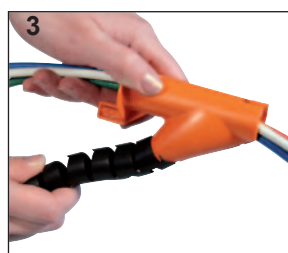
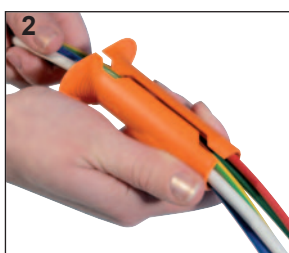
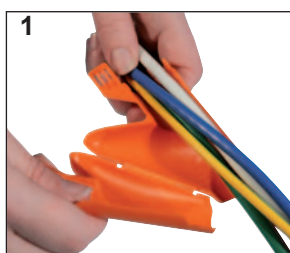
type	art. no.	for tubing	 pce
PLIOZIP 08	0820 0101 000	PLIOZIP 08	1
PLIOZIP 15	0820 0102 000	PLIOZIP 15	1
PLIOZIP 20/25	0820 0103 000	PLIOZIP 20 - PLIOZIP 25	1
PLIOZIP 32	0820 0105 000	PLIOZIP 32	1



In every pack there is a mounting tool in PP. These tools can be ordered additionally or as a replacement.



Operating instruction



Operating
instruction in
video