



PLIO-SPEED

Cable gland without thread



SES-STERLING
www.ses-sterling.com



PLIO-SPEED

Cable gland without thread

Cable gland ultra-fast assembly without thread

Time saving



Mounting 3 seconds = 85% time saving compared to conventional cable glands.

Easy assembly



Mounting always from the front.
With its locking system, installation is possible in inaccessible locations. It is not necessary to mount the lock-nut against the wall behind.

Adapted tool



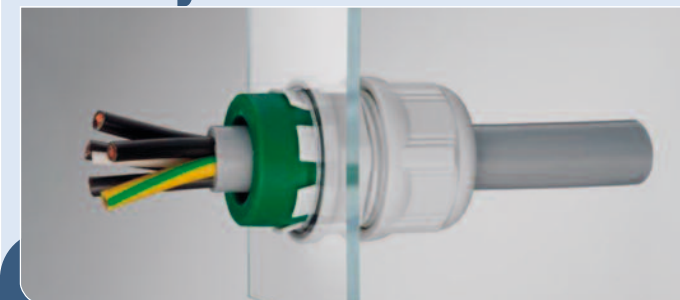
Simply tap = limited effort.
The clamp is adapted to all sizes of nozzle, there is only the insert to change.



Operating instruction in video



Safety



No vibration can cause unscrewing. The fixing is durable and the lock definitive.

Space saving



Ability to mount glands side by side through their strong body.



PLIO-SPEED



Sales programme

PLIO-SPEED

Material: polyamide 6
O-ring: polychloroprene
Colour: light grey (RAL 7035)
Protection rating: IP 68
Temperature range: -20 to +100°C
Specifications:
 - For wall 1 to 2.5 mm (grey collar) or 2.5 to 4 mm (green collar).
Other colours, sizes and thickness's on request.



type	art. no.	cable Ø mm	hole Ø mm	wall thickness mm	colour collar		Insert (to be ordered separately)
PLIO-SPEED M12/2,5	0636 1001 025	4 - 6,5	12,4	1 - 2,5		50	0636 1102 000
PLIO-SPEED M12/4	0636 1002 025			2,5 - 4		50	
PLIO-SPEED M16/2,5	0636 1003 025	6 - 9,5	16,4	1 - 2,5		50	0636 1103 000
PLIO-SPEED M16/4	0636 1004 025			2,5 - 4		50	
PLIO-SPEED M20/2,5	0636 1005 025	7 - 12	20,4	1 - 2,5		50	0636 1104 000
PLIO-SPEED M20/4	0636 1006 025			2,5 - 4		50	
PLIO-SPEED M25/2,5	0636 1007 025	11 - 16	25,4	1 - 2,5		25	0636 1105 000
PLIO-SPEED M25/4	0636 1008 025			2,5 - 4		25	
PLIO-SPEED tool	0636 1101 000					1	
Insert PLIO-SPEED M12	0636 1102 000					1	
Insert PLIO-SPEED M16	0636 1103 000					1	
Insert PLIO-SPEED M20	0636 1104 000					1	
Insert PLIO-SPEED M25	0636 1105 000					1	



Operating instruction - www.youtube.com/watch?v=dQhQj1NkxTk#t=10

INSERT PLIO-SPEED on the tool to the stop on the metal cone.

PLIO-SPEED mounted on the tool in the hole.

OPERATING-REMOVE
Squeeze the handles of the pliers and release. Remove the tool.



Operating instruction
in video