PLIOSIL cable glands
for expandable braided sleeving

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Material : Polypropylene
Flame resistance : UL94V2
Vicat softening temperature (49N) : 90 °C
Tensile strengh : ≥ 8 daN
Applications : For the passage through the partition of electrical panels

Ring
Material *: PA6*
Flame resistance *: UL94V2*
Operating temperature *: -40 à +120°C*

Application :
1- Unscrew the cap of the gland and take off the ring.
2- Pass the sleeving through the cap and the ring and put it on the gland.
3- Click the ring into the gland and screw the cap.

Type	Art. No.	Pack	Thread	Conduit diam. i.d. in mm	PET 03 PET 04 PET 05	PET 06	PET 08	PET 10	PET 12	PET 15	PET 20	PET 25	PET 30	PET 40	PET 50	PET-S 15	PET-S 35	PA 04 PA 06	PA 08	PA 10	PA 12	PA 16	PA 20	PA 25	PA 30	PA 40
						PET-V0 4 PET-V0 6	PET-V0 8	PET-V0 10	PET-V0 12	PET-V0 16	PET-V0 20	PET-V0 25	PET-V0 30	PET-V0 40												
Straight conduit-glands - PG threaded																										
732-010P	0741 0731 010	1	PG 7	10	not available	●	●									●		not available	●	●						
732-012P	0741 0732 010	1	PG 9	12		●	●	●								●				●	●					
732-013P	0741 0733 010	1	PG 11	12		●	●	●								●				●	●					
732-014P	0741 0734 010	1	PG 13,5	12		●	●	●								●				●	●					
732-015P	0741 0749 010	1	PG 13,5	14		●	●	●	●							●					●	●				
732-016P	0741 0735 010	1	PG 11	16				●	●	●						●					●	●				
732-017P	0741 0736 010	1	PG 13,5	16				●	●	●						●					●	●				
732-018P	0741 0737 010	1	PG 16	16				●	●	●						●					●	●				
732-019P	0741 0748 010	1	PG 16	19					●	●	●					●						●	●			
732-020P	0741 0743 010	1	PG 16	20					●	●	●					●						●	●			
732-021P	0741 0720 010	1	PG 21	20					●	●	●					●						●	●			
732-022P	0741 0738 010	1	PG 16	22						●	●	●				●	●						●	●		
732-023P	0741 0739 010	1	PG 21	22						●	●	●				●	●						●	●		
732-025P	0741 0750 010	1	PG 21	25							●	●				●	●						●	●		
732-028P	0741 0740 010	1	PG 21	28							●	●	●			●	●							●	●	
732-029P	0741 0741 010	1	PG 29	28							●	●	●			●	●							●	●	
732-031P	0741 0721 010	1	PG 29	32								●	●				●								●	
732-032P	0741 0751 010	1	PG 36	32								●	●				●								●	
732-035P	0741 0752 010	1	PG 29	35								●	●				●								●	
732-036P	0741 0742 010	1	PG 36	35								●	●				●								●	
732-040P	0741 0746 010	1	PG 42	40									●	●			●									●
732-050P	0741 0747 010	1	PG 48	50										●	●		●									
Straight conduit-glands - gas pipe threaded																										
730-010P	0741 0753 010	1	1/4"	10	not available	●	●									●		not available	●	●						
730-012P	0741 0754 010	1	3/8"	12		●	●	●								●				●	●					
730-014P	0741 0763 010	1	1/2"	14			●	●	●							●					●	●				
730-016P	0741 0755 010	1	1/2"	16				●	●	●						●					●	●				
730-019P	0741 0760 010	1	1/2"	19					●	●	●					●						●	●			
730-020P	0741 0764 010	1	3/4"	20					●	●	●					●						●	●			
730-022P	0741 0756 010	1	3/4"	22						●	●	●				●	●						●	●		
730-025P	0741 0761 010	1	3/4"	25							●	●				●	●						●	●		
730-028P	0741 0757 010	1	1"	28							●	●	●			●	●							●	●	
730-032P	0741 0758 010	1	1 1/4"	32								●	●				●								●	
730-035P	0741 0765 010	1	1 1/4"	35								●	●				●								●	
730-040P	0741 0762 010	1	1 1/2"	40									●	●			●									●
730-050P	0741 0744 010	1	2"	50										●	●		●									
Straight conduit-glands - metric thread																										
740-010P	0741 0701 010	1	M 12x1,5	10	not available	●	●									●		not available	●	●						
740-012P	0741 0702 010	1	M 16x1,5	12		●	●	●								●				●	●					
740-016P	0741 0703 010	1	M 20x1,5	16				●	●	●						●					●	●				
740-020P	0741 0704 010	1	M 25x1,5	20					●	●	●					●						●	●			
740-022P	0741 0705 010	1	M 25x1,5	22						●	●	●				●	●						●	●		
740-025P	0741 0706 010	1	M 32x1,5	25							●	●				●	●						●	●		
740-028P	0741 0707 010	1	M 32x1,5	28							●	●	●			●	●							●	●	
740-032P	0741 0708 010	1	M 40x1,5	32								●	●				●								●	
740-035P	0741 0709 010	1	M 40x1,5	35								●	●				●								●	
740-040P	0741 0710 010	1	M 40x1,5	40									●	●			●									●
740-041P	0741 0711 010	1	M 50x1,5	41									●	●			●									●
740-050P	0741 0712 010	1	M 63x1,5	50										●	●		●									