Material		Finishes	
Protective cap	Aluminum alloy	A34	Nickel
Sash chain	Stainless steel	A232	Zinc cobalt, black
Cord	Polyamide	A233	Zinc cobalt, green
Ring	Stainless steel	A240	Zinc Nickel plating
Clip	Aluminum alloy	Standard (A66)	Olive drab chromate over cadmium
Gasket	Fluor Silicone		
End link/rivet	Stainless steel, passivated		
Bayonet pin	Stainless steel, passivated		

HOW TO ORDER

KPT80- 10 D- A34

Series
KPT80 – for plug
KPT81 – for receptacle

Shell size
8–24

Termination
D – Nylon cord 400 mm
Clip and end link attached (not assembled)
Crimp tool for end link: M317 (selector position 6)
C – sash chain and terminal link
CB – Nylon cord and terminal link
N – chain with ring (KPT81 only)
NB – Nylon cord with ring (KPT81 only)

Modification
A34 – Nickel plated (RoHS compliant)
A232 – Zinc cobalt, black (RoHS compliant)
A233 – Zinc cobalt, green
A240 – Zinc nickel plating (RoHS compliant)
A66 (without code) – Olive drab chromate over cadmium

KPTC80- 10 C- C

Series
KPTC80 – for plug
KPTC81 – for receptacle

Shell size
8–24

Termination
C – Nylon cord and endlink

Modification
C – Nickel plated
D – Cadmium plated
R – Zinc cobalt, black
F – Zinc cobalt, green
H – Zinc nickel plating

VG95328 Z2 C 10

VG Specification

Style
Z1 – for receptacle
Z2 – for plug
Z3 – for jam nut receptacle

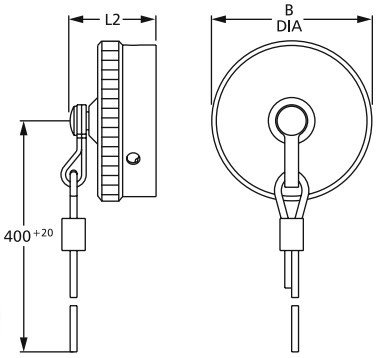
Termination
A – chain and terminal link
C – for Z1 and Z2:
Nylon cord 400 mm and end link
Clip and end link attached (not mounted)
Crimp tool for end link: M317 (selector position 6)
C – for Z3: Nylon cord with ring

Shell size
8–24

Cap with nylon cord

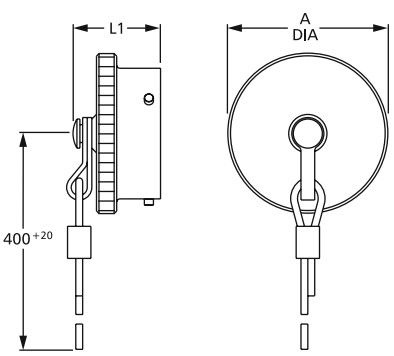
For receptacle
KPT81 termination D
VG95328 Z1 termination C





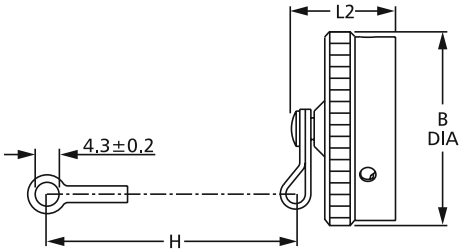
For plug
KPT80 termination D
VG95328 Z2 termination C



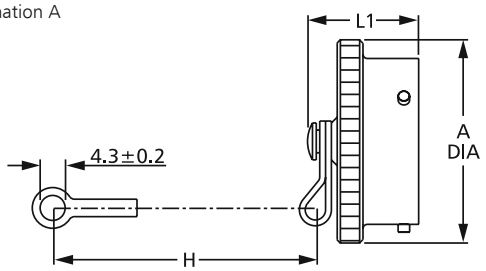


Cap with nylon cord and terminal link

For receptacle
KPT81 termination C and CB
VG95328 Z1 termination A

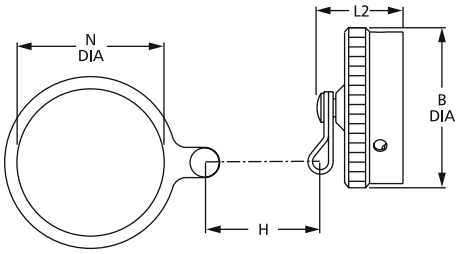


For plug
KPT80 termination C and CB
VG95328 Z2 termination A



Cap with nylon cord and ring

For receptacle
KPT81 termination N and NB
VG95328 Z3 termination C



Shell size	Ø A max.	L_1 max.	Ø B max.	L_2 max.	H max.	Ø N ±0,5
8	18,26	19,84	18,0	21,44	76	14,7
10	21,44	19,84	20,3	21,44	76	17,9
12	25,40	19,84	25,1	21,44	89	22,6
14	28,58	19,84	28,2	21,44	89	25,8
16	31,75	19,84	31,5	21,44	89	29,0
18	34,92	19,84	34,5	21,44	89	32,2
20	38,10	21,44	37,8	21,44	101	35,3
22	41,28	21,44	40,9	21,44	101	38,5
24	44,45	22,22	44,2	22,22	101	41,7