

## PN / PO **PLUGS**

## R⊕\S

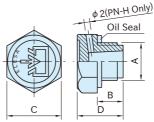
## ELESA Original Design TCD, TCDF, TSD & TN



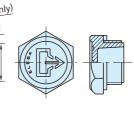
(Black Matte, Oil Filling Mark)



PN-H (Black Matte, Oil Filling Mark, Air Blow)



PN PN-H (Black Matte, Oil Filling Mark)



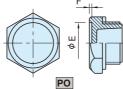
PN-D (Red Matte, Draining Mark)



PN-D (Red Matte, Draining Mark)



РО (Black Matte, Plain)



(Black Matte, Plain)

Body	Oil Seal
Glass-fiber reinforced polyamide plastic Black Matte or Red Matte	Nitrile rubber (NBR)

Type / Size		А	В	С	D	Screw Torque (N·m)	Weight (g)
PN	1/8	1/ <sub>8</sub> -PF	9	19	16	4 - 6	4
PN-H	3/8	3/8-PF		22	1.0	8 - 10	5
PN-D	1/2	¹∕₂-PF	11	26	18		8
PO	3/4	³∕₄-PF	12	32	20	10 - 12	14
	1	1 -PF	13	38	22	12 - 15	18

PO	(Black	Matte.	Plain)

<b>PO</b> (Black Matte, Plain)						
Part Number	Е	F				
PO-1/8	15					
PO-1/4	13	0.8				
PO-3/8	17					
PO-1/2	20.5	0.9				
PO-3/4	25	1				
PO-1	31	12				

- The PO type can be personalized with a particular symbol mark.
- $\cdot$  Working temperature : Between  $-30^{\circ}\text{C}$  and  $130^{\circ}\text{C}$
- · Avoid using these plugs on water tanks, where plugs will expand due to water absorption.
- · Unresistant to gasoline and alcohol.