Technical data

Filler plugs

Nylon filler plug

TSD is a range of nylon compact air breathers and filler plugs for protection of the tank against the solid contamination contained into the air and filling of the fluid into the systems during the commissioning and maintenance procedures.

They are usually directly fitted on the tank.

Available features:

- Male threaded connections up to G 1 1/2"
- Metal filtration, to hold the coarse contamination contained into the air
- Caps with different graphics and colours, for the use in several applications
- Dipstick, to monitor the fluid level into the tank even in complicated positions
- Antisplash, to avoid fluid coming out through the air breather due to sloshing

Common applications:

- Hydraulic systems
- Mobile machines
- Industrial equipment

Materials

- Body: Nylon
- Cover: Nylon
- Seal: NBR
- Filter: Galvanized steel
- Anti-splash feature: Nylon
- Dipstick: Phosphatized steel

Temperature

From -25 °C to +100 °C

Weight

TSDG16 15 g

TSDG20 25 g

TSDG26 28 g

TSDG33 60 g

TSDG42 69 g

TSDG48 74 g

Quantity

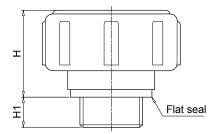
25 pcs/pack

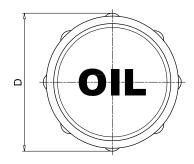


Designation & Ordering code

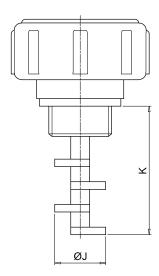
				F	ILLER PLUG - TSD									
Serie	s and size				Configuration example :	TSD	G26	R	G	Α	F	S	P01	Ī
TSD														
Copr	ections to the tank	_												
G16	Thread G 3/8"	G33	Thread G 1"											
G20	Thread G 1/2"	G42	Thread G 1 1/4"	,										
G26	Thread G 3/4"	G48	Thread G 1 1/2"											
0														
R	r colour Red	Y	Yellow											
n	neu	<u> </u>	IGIIOW											
Cove	r wording													
0	Oil													
N	Neutral													
G	Gasoil													
Seals														
A	NBR									_				
			Cover w											
Filter O	element Without filter element		N O	G										
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<u> </u>	With anti-splash feature								Pui		tomize		u	
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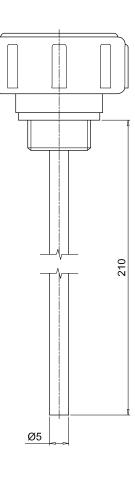




Version F



Version A



Connections	ØD [mm]	H [mm]	H1 [mm]	ØJ [mm]	K [mm]
G16	36.5	23	8	13.5	34
G20	40.5	23	9	17.5	34
G26	46.5	23	10	23.5	35
G33	52.5	24	11	29.5	42
G42	67.5	31.5	12	38	45
G48	67.5	31.5	11	38	45