

BIS Toggle Plug (Stud-end)

(L 10 25)

fixing to hollow walls & ceilings



Features and Benefits

- U-profile with rotating shaft with stud bolt
- for fixing in hollow walls and hollow ceilings or profiled roofing sheets
- Part No. 0670604: for fixing of sprinkler pipes to roofing sheets (max. DN 50 - 2") according to VdS directives
- load capacity of the plug is influenced by the surface
- material: metal parts made of steel; protective washer made of rubber (0670602 without rubber washer)
- zinc plated
- with VdS-approval - certificate number G 4890027 (M10) max. DN 50 - 2"
- with FM-approval - certificate number 3047342 max. DN 40 - 1 1/2"

Part No.	Model	G	L	B (mm)	HØ (mm)	SW1 (mm)	FM	VdS	Pack 1
A 0670602	Stud-end	M6	100 mm	68.5	17	10	-	-	100
B 0670603	Stud-end	M8	100 mm	74.0	20	13	-	-	50
C 0670604	Stud-end	M10	100 mm	84.0	25	17	FM	VdS	25
0670614	Stud-end	M10	200 mm	85.0	25	17	FM	VdS	25

Part No. 0670604: breaking load is 20 kN.

The loading values of the plug depend on the surface (commonly trapezium sheet, loading capacity per m² determining).

