

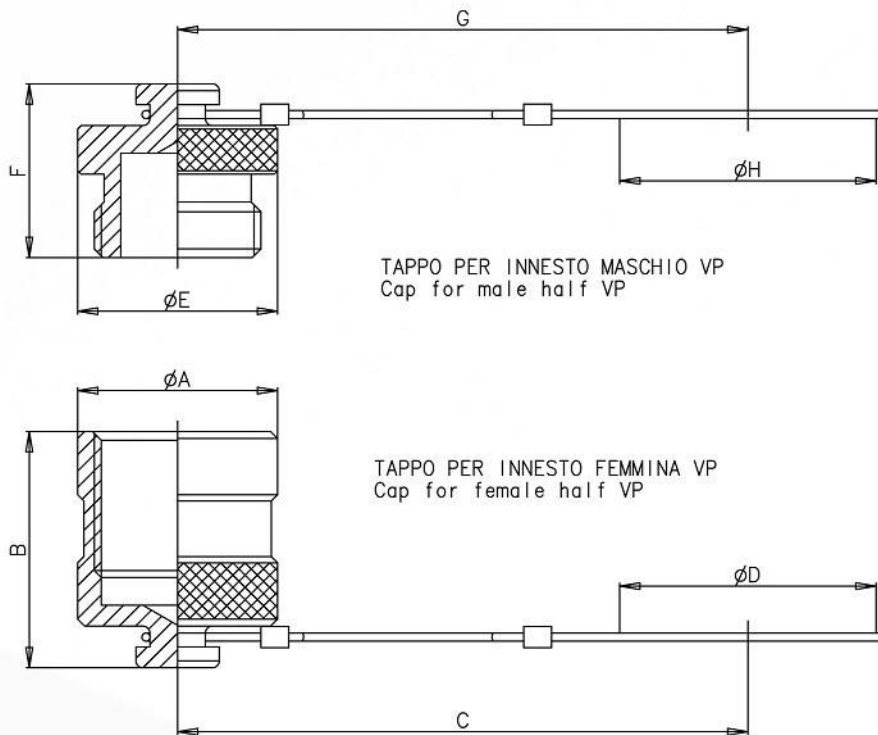
## PROTECTION CAPS FOR VP-P SERIES

Protective caps are always recommended to protect the couplings from damage, dirt inclusion, and will increase the product life. This is particularly important in mobile applications where exposure to weather and aggregate materials are common.

The protection caps for VP-P, VEP-P and VEP-HD series are manufactured in anodizing aluminum.



## OVERALL DIMENSIONS PROTECTION CAPS FOR VP-P SERIES



### ALUMINUM CAPS

- Available in following colors: White and red.
- Temperature range: from -20 °C to +100 °C ( from -4 °F to +212 °F).

Description	Coupling	Unit	A	B	C	D	E	F	G	H	Unit	Weight
-	F-VP7	mm	28,8	34	150	24	-	-	-	-	Kg	0,025
-	M-VP7	mm	-	-	-	-	28,8	25	150	24	Kg	0,020
-	F-VP9P	mm	32,8	37	170	24	-	-	-	-	Kg	0,035
-	M-VP9P	mm	-	-	-	-	32,8	25	170	24	Kg	0,025
-	F-VP13P	mm	41,8	43	210	33	-	-	-	-	Kg	0,065
-	M-VP13P	mm	-	-	-	-	40,8	32	210	33	Kg	0,045
-	F-VP15P	mm	44,8	43	210	36	-	-	-	-	Kg	0,060
-	M-VP15P	mm	-	-	-	-	43,8	32	210	36	Kg	0,055
-	F-VP17P	mm	51,8	48	240	41	-	-	-	-	Kg	0,090
-	M-VP17P	mm	-	-	-	-	50,7	32	240	41	Kg	0,075
-	F-VP21P	mm	61,8	51	270	51	-	-	-	-	Kg	0,115
-	M-VP21P	mm	-	-	-	-	61,2	34	270	51	Kg	0,130
-	F-VP30P	mm	78,8	65	340	57	-	-	-	-	Kg	0,210
-	M-VP30P	mm	-	-	-	-	79,3	42	340	57	Kg	0,215
		Inch	3,12	1,65	13,39	2,24	3,12	1,65	13,39	2,24	lb	0,47

The texts, data and illustrations indicated in this catalogue, may be changed by Stucchi S.p.A at any time without notice. (CAT. VP-P-EN - March 2008).