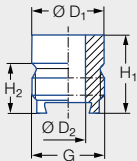


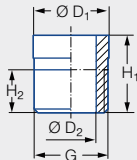


Welded nipple with dovetail guide



Series	Ordering no.		G BSPP	Dimensions [mm]				Weight [g]
	Type	Mat. no.		H ₁	H ₂	Ø D ₁	Ø D ₂	
		17						
		Stainless steel 316Ti						
660	066.011	●	3/8	18.0	11.5	16.5	8.0	21.0
664/665	066.410	●	3/4	27.0	15.5	28.0	14.0	65.0

Welded nipple

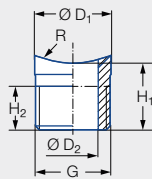


Series	Ordering no.					G BSPP	Dimensions [mm]				Weight [g] (Brass)
	Type	Mat. no.					H ₁	H ₂	Ø D ₁	Ø D ₂	
		02	17	30	53						
		Steel	Stainless steel 316Ti	Brass	Polypro- pylene						
226/216/2TR/302/308/350/ 468/652/684/548/679	065.210	●	●	●	●	3/8	18.0	10.0	17.2	11.6	20.0
306/307/502/ 503/656/657	065.610	●	●		●	3/4	27.0	14.0	28.0	18.0	61.0

Ordering Type + Material no. = Ordering no.
example: 066.011 + 17 = 066.011.17



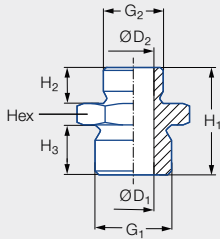
Welded nipple
with radius



Series	Ordering no.		G BSPP	Dimensions [mm]				Weight [g]
	Type	Mat. no.		H ₁	H ₂	Ø D ₁	Ø D ₂	
		17						
		Stainless steel 316Ti						
226/216/2TR/302/308/350/ 468/652/684/548/679	065.217.17.yy ¹	●	3/8 A	15.0	10.0	17.2	11.5	20.0
306/307/502/503/656/657	065.612.17.yy ¹	●	3/4 A	23.0	14.0	28.0	18.0	61.0

¹ Replace "yy" with the desired radius R (R = 10/13/16/20/25 or 31 mm).

Double nipple



Series	Ordering no.			G ₁ BSPP	G ₂ BSPP	Dimensions [mm]						Weight [g] (Brass)
	Type	Mat. no.				H ₁	H ₂	H ₃	Ø D ₁	Ø D ₂	Hex	
		17	30									
		Stainless steel 316Ti	Brass									
226/216/2TR/ 302/308/350/ 468/652/684/ 548/679	065.215 ¹	●	●	3/8	1/4	25.0	10.0	10.0	10.0	7.0	22	30.0
	065.215.xx.02 ²	●	●	3/8	1/4	35.0	10.0	10.0	11.6	7.0	22	32.0
	065.211	●	●	3/8	3/8	25.0	10.0	10.0	11.5	–	22	25.0
	065.211.xx.04 ²	●	●	3/8	1/2	30.0	10.0	14.0	11.5	–	27	62.0
306/307/502/503/ 656/657	065.611	●	●	3/4	3/4	35.0	14.0	14.0	18.0	–	32	90.0

¹ Not to be used with non-return valve or strainer.

² Replace "xx" with the desired material no.

Ordering	Type	+	Material no.	=	Ordering no.
example:	065.217.17.yy	+	17	=	065.217.17.yy.17