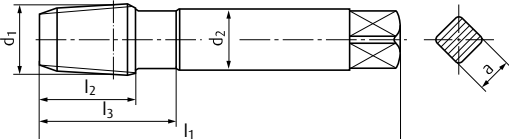
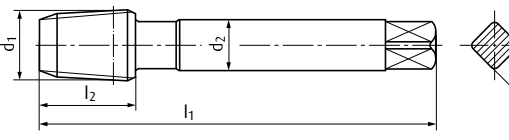


Bestell-Nr. / Cat. No. / No. de Cat. / Cat. Nr.								6100/7100	6110/7110	6102/7102	6112/7112	6605/7605	6645/7645	
Typ / Type / Type / Tipo								TWIN ST	TWIN ST AZ	TWIN VG	TWIN VG AZ	SALOREX VA	SALOREX VA	
NPT ANSI/ASME B 1.20.1 60° P 1:16														
DIN 371 ≈  DIN 374 ≈ 								Lochform / Hole type / Types de trous / Forma dei fori 						
Oberfläche / Surface / Surface / Superficie												vap	TiN	
Toleranz / Tolerance / Tolérance / Tolleranza								-	-	-	-	-	-	
Anschnitt-Form / Chamfer form / Forme d'entrée / Forma d'imbocco								C / 2-3	C / 2-3	C / 2-3	C / 2-3	C / 2-3	E / 1,5-2	
								HSSE	HSSE	HSSE	HSSE	HSSE	HSSE	
DIN 371 ≈	1/16	- 27	90	12	26	8	6,2	6100A1732	6110AAIAA	6102A1884	6112A1888	6605AAHAA		
	1/8	- 27	90	12	26	10	8	6100A1733	6110AAJAA	6102A1885	6112A1887	6605AAIAA	6645AFGAA	
	1/4	- 18	100	18	34,5	14	11	6100F0007	6110AAKAA	6102A1886	6112A1898	6605AAJAA	6645AFHAA	
DIN 374 ≈	1/16	- 27	90	12	-	6	4,9		7110AAIAA					
	1/8	- 27	100	12	-	7	5,5		7110AAJAA					
	1/4	- 18	100	18	-	11	9		7110AAKAA					
	3/8	- 18	110	18	-	14	11	7100AIGAB	7110AAMAA	7102A1890	7112A1896	7605F0001	7645A1950	
	1/2	- 14	140	23	-	16	12	7100AIEAH	7110AANAA	7102A1891	7112A1893	7605F0003	7645A1951	
	3/4	- 14	150	24	-	20	16	7100AIFAE	7110AAPAA	7102A1892	7112A1894	7605A5086		
	1	- 11,5	170	30	-	25	20	7100AIHAD		7102A1889	7112A1895	7605A5088		
	1 1/4	- 11,5	190	32	-	32	24					7605A5089		
	1 1/2	- 11,5	200	32	-	36	29					7605A5090		
	2	- 11,5	220	34	-	45	35							
Einsatzgebiete / Range of application Utilisations / Campo d'impiego								A	1.1-1.2	1.1-1.2	1.3-1.4	1.3-1.4	1.2-1.3	1.2-1.5
								R				1.1-1.2	1.1-1.2	1.1-1.2
								F			1.1-2.1	1.1-2.1		
								N	1.4/2.3	1.4/2.3	1.4/2.3	1.4/2.3-2.5		
								S						
								H						