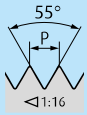
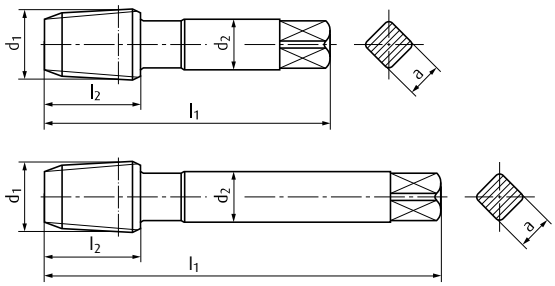
Rc (BSPT)

DIN EN 10226-2, ISO 7-1



≈ DIN 2181

≈ DIN 374



Bestell-Nr. / *Cat. No. / No. de Cat. / Cat. Nr.*	5100	7100
Typ / *Type / Type / Tipo*	TWIN ST kurz	TWIN ST
Lochform / *Hole type / Types de trous / Forma dei fori*		
Oberfläche / *Surface / Surface / Superficie*		
Toleranz / *Tolerance / Tolérance / Tolleranza*	-	-
Anschnitt-Form / *Chamfer form / Forme d'entrée / Forma d'imbocco*	C / 2-3	C / 2-3
	HSSE	HSSE

	d_1	- P/1"	l_1	l_2	d_2	a	5100	7100
≈ DIN 2181	1/16	- 28	63	12	6	4,9		
	1/8	- 28	63	12	7	5,5	**5100A1925**	
	1/4	- 19	63	18	11	9	**5100A1924**	
	3/8	- 19	70	18	12	9	**5100A1923**	
	1/2	- 14	80	23	16	12	**5100A1922**	
	3/4	- 14	100	24	20	16	**5100A1921**	
	1	- 11	110	30	25	20	**5100A1920**	
≈ DIN 374	1/8	- 28	100	12	7	5,5		**7100AGHAA**
	1/4	- 19	100	18	11	9		**7100AGJAA**
	3/8	- 19	110	18	14	11		**7100AGJAA**
	1/2	- 14	140	23	16	12		**7100AGKAA**
	3/4	- 14	150	24	20	16		
	1	- 11	170	30	25	20		
	1 1/4	- 11	190	32	32	24		
	1 1/2	- 11	200	32	36	29		
	2	- 11	220	34	45	35		

Einsatzgebiete / *Range of application Utilisations / Campo d'impiego*	5100	7100
A	1.1-1.3	1.1-1.3
R		
F	2.1	2.1
N		
S		
H		