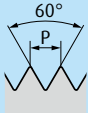
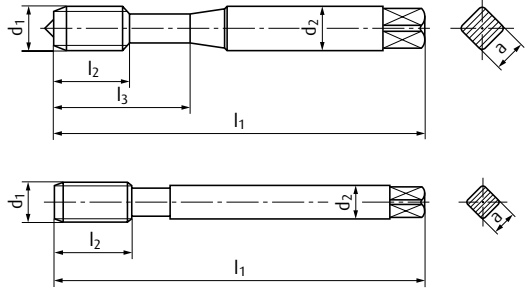
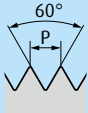
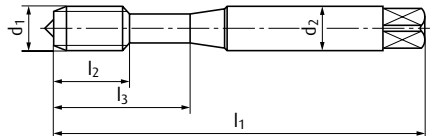
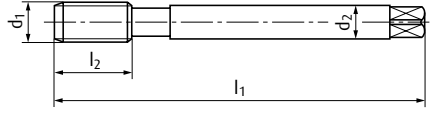




für Gewindedrahteinsätze
for wire thread inserts
pour filets rapportés
per filetti riportati

EG-M
EG-UNC
EG-UNF

Bestell-Nr. / Cat. No. / No. de Cat. / Cat. Nr.									6560/7560	6575/7575	6607/7607	6641/7641	6645/7645	6642/7642
Typ / Type / Type / Tipo									STABIL UNI	STABIL SOFT	SL15 Ni	SALOREX NW	SALOREX SOFT	SALOREX UNI
EG-M (STI) DIN 8140-2 														
DIN 40435 														
Lochform / Hole type / Types de trous / Forma dei fori									max. 4 x D 	max. 4 x D 	max. 2 x D 	max. 3 x D 	max. 3 x D 	max. 3 x D 
Oberfläche / Surface / Surface / Superficie									nit-vap	CH	TiCN	vap	CH	vap
Toleranz / Tolerance / Tolérance / Tolleranza									6H mod	6H mod	6H mod	6H mod	6H mod	6H mod
Anschnitt-Form / Chamfer form / Forme d'entrée / Forma d'imbocco									B / 4-5	B / ~3	C / 2-3	C / 2-3	C / 2-3	C / 2-3
	d ₁	P	l ₁	l ₂	l ₃	d ₂	a		HSSE	HSSE	HSS-PS	HSSE	HSSE	HSSE
DIN 40435	EG-M 2,5	0,45	56	11	18	3,5	2,7	2,65	6560ADSAA	6575B0033		6641A4172	6645B0172	6642AEKAC
	EG-M 3	0,5	63	10	21	4,5	3,4	3,15	6560ADTAA	6575B0034	6607E5939	6641AAVAC	6645B0173	6642AHQAA
	EG-M 3,5	0,6	70	11	25	6	4,9	3,7						6642A4075
	EG-M 4	0,7	70	12	25	6	4,9	4,2	6560ADUAA	6575B0035	6607E2142	6641AAZAB	6645B0174	6642AHYAB
	EG-M 5	0,8	80	13	30	6	4,9	5,25	6560ADVAA	6575B0036	6607E1085	6641AA0AB	6645B0175	6642AHZAC
	EG-M 6	1	90	17	35	8	6,2	6,3	6560ADWAA	6575B0037		6641AA1AB	6645B0176	6642AH0AB
	EG-M 8	1,25	100	18	39	10	8	8,4	6560ADXAA	6575B0038		6641AA2AB	6645B0177	6642AI9AB
	EG-M 10	1,5	110	21	44	12	9	10,5						
DIN 40435	EG-M 10	1,5	100	22	-	9	7	10,5	7560AHNAA			7641AE4AA	7645B0567	7642AMHAB
	EG-M 12	1,75	110	26	-	11	9	12,5	7560AHPAA			7641AE5AA	7645B0568	7642APIAB
	EG-M 16	2	125	27	-	14	11	16,5	7560AHQAA			7641AE6AA		7642AWZAA
	EG-M 20	2,5	160	34	-	18	14,5	20,75	7560AHRAA			7641A4183		7642AW0AA
Einsatzgebiete / Range of application									A	1.1-1.4		1.1-1.2		1.1-1.4
Utilisations / Campo d'impiego									R	1.1				1.1
									F					
									N		1.1-1.2/4.2		1.1-1.2/4.2	
									S			1.2-1.3/2.2		
									H			1.1		

Bestell-Nr. / Cat. No. / No. de Cat. / Cat. Nr.								6560/7560	6607/7607	6642/7642			
Typ / Type / Type / Tipo								STABIL UNI	SL15 Ni	SALOREX UNI			
EG-UNF (STI) ASME-B 18.29.1 													
DIN 371 													
DIN 374 													
Lochform / Hole type / Types de trous / Forma dei fori								max. 4 x D 	max. 1,5 x D 	max. 3 x D 			
Oberfläche / Surface / Surface / Superficie								nit-vap	TiCN	vap			
Toleranz / Tolerance / Tolérance / Tolleranza								2B	3B	2B			
Anschnitt-Form / Chamfer form / Forme d'entrée / Forma d'imbocco								B / 4-5	C / 2-3	E / 1,5-2			
	d1	- P/1"	l1	l2	l3	d2	a		HSSE	HSS-PS	HSSE		
DIN 371	EG Nr. 4	- 48	56	9	20	4	3	3	6560AD5AA		6642ANHAA		
	EG Nr. 6	- 40	70	11	25	6	4,9	3,7	6560AD6AA		6642ANIAA		
	EG Nr. 8	- 36	80	13	30	6	4,9	4,4	6560AD7AA		6642ANJAA		
	EG Nr. 10	- 32	80	13	30	6	4,9	5,1	6560AD8AA	6607E2144	6642AEEAB		
	EG 1/4	- 28	90	17	35	8	6,2	6,6	6560AD9AA	6607E5942	6642AEFAB		
	EG 5/16	- 24	90	18	35	10	8	8,25	6560A1978		6642F0036		
DIN 374	EG 3/8	- 24	90	18	-	8	6,2	9,8	7560AHZAA		7642A1972		
	EG 7/16	- 20	100	22	-	9	7	11,5	7560AH0AA		7642A1973		
	EG 1/2	- 20	100	22	-	11	9	13,1	7560AH1AA		7642A1974		
	EG 9/16	- 18	100	22	-	12	9	14,7	7560A1981		7642A1975		
	EG 5/8	- 18	110	25	-	14	11	16,25	7560AH2AA		7642A1976		
	EG 3/4	- 16	125	25	-	16	12	19,5	7560AH3AA		7642A1977		
Einsatzgebiete / Range of application								A	1.1-1.4	1.1-1.4			
Utilisations / Campo d'impiego								R	1.1	1.1			
								F					
								N					
								S		1.2-1.3/2.2			
								H		1.1			