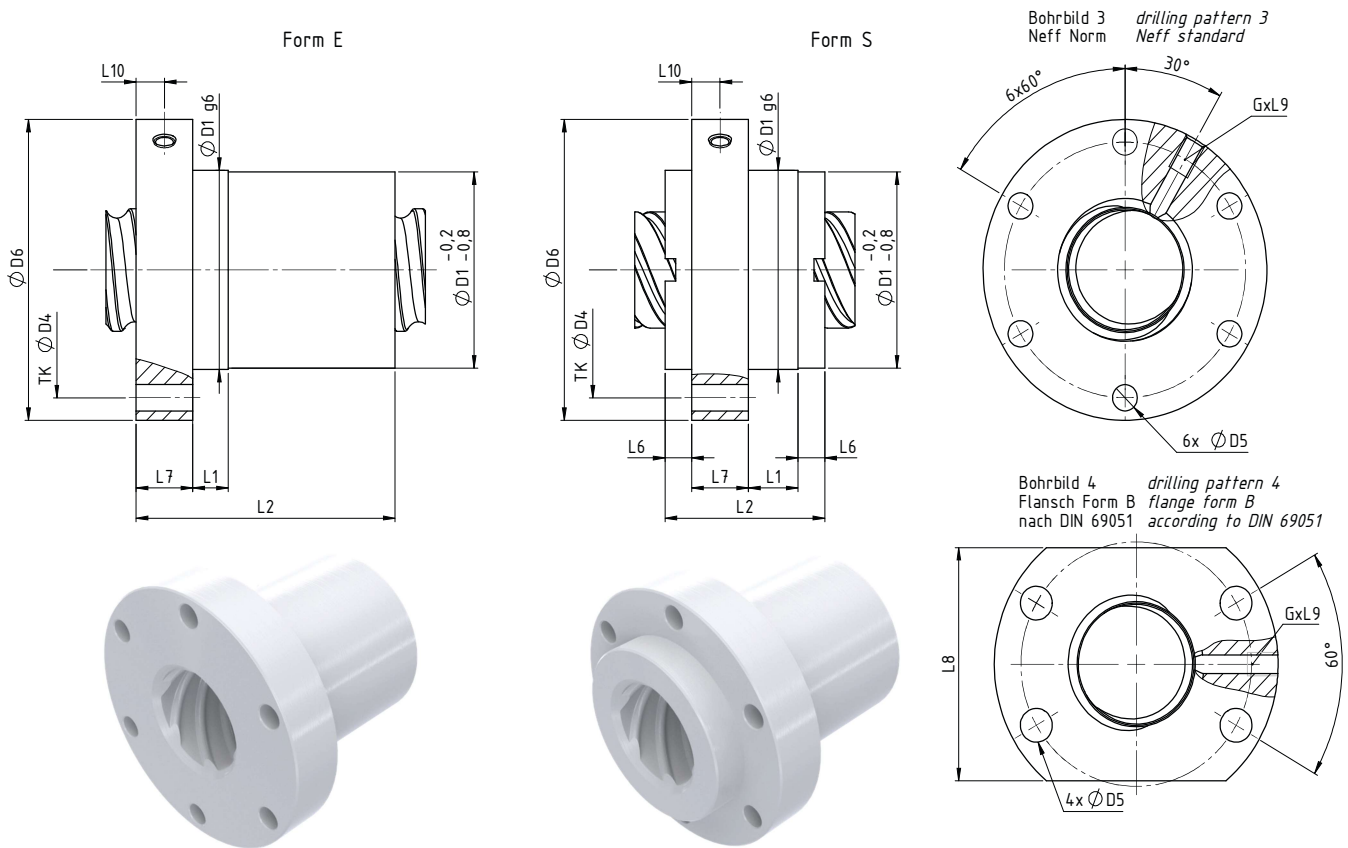


Technische Daten GGF-N
Technical data



Abmessungen nach DIN 69051 Dimensions according to DIN 69051

Typ <i>type</i> Durchmesser <i>diameter</i> [mm] Steigung <i>pitch</i> [mm] rechtssteigend <i>right hand thread</i>	Form <i>form</i>	Bohrbild <i>drilling pattern</i>	Abmessungen <i>dimensions</i> [mm]											Schmierbohrung <i>lubrication bore</i> G	Flächentrage- anteil <i>bearing surface</i> mm ²
			D ₁	D ₄	D ₅	D ₆	L ₁	L ₂	L ₆	L ₇	L ₉	L ₁₀			
GGF-N-1204-RH	S	4	22	32	4,5	42	11	38	5	8	26	4	M6	197	
GGF-N-1205-RH	S	4	22	32	4,5	42	13	35	5	10	26	5	M6	155	
GGF-N-1210-RH	S	4	22	32	4,5	42	13	30	5	10	26	5	M6	105	
GGF-N-1605-RH	E	3	28	38	5,5	48	8	44	-	12	8	6	M6	370	
GGF-N-1616-RH	E	3	28	38	5,5	48	8	45	-	12	8	6	M6	213	
GGF-N-2005-RH	E	3	32	45	7	55	8	44	-	12	8	6	M6	474	
GGF-N-2020-RH	S	3	35	50	7	62	4	30	8	10	8	5	M6	318	
GGF-N-2050-RH	S	3	35	50	7	62	10	56	8	10	8	5	M6	297	
GGF-N-2505-RH	E	3	38	50	7	62	8	46	-	14	8	7	M6	632	
GGF-N-3205-RH	E	3	45	58	7	70	10	59	-	16	8	8	M6	1064	
GGF-N-3210-RH	E	3	53 ³⁾	68	7	80	10	73	-	16	8	8	M8x1	1338	
GGF-N-3220-RH	E	3	53 ³⁾	68	7	80	15	60	10	12	10	6	M6	772	
GGF-N-3240-RH	S	3	53 ³⁾	68	7	80	14	45	7,5	16	10	8	M6	394	
GGF-N-3260-RH	S	3	53 ³⁾	68	7	80	16	68	10	16	8	8	M6	603	
GGF-N-4005-RH	E	3	53 ³⁾	68	7	80	10	59	-	16	8	8	M6	1346	
GGF-N-4010-RH	E	3	53 ³⁾	78	9	95	10	73	-	16	8	8	M8x1	1641	

²⁾ auch mit Ø50 nach DIN lieferbar *also available with Ø50 according to DIN*
³⁾ Ø nicht nach DIN 69051 *Ø not according to DIN 69051*

Werkstoff *material*: ZEDEX 100 (ZX-100K)