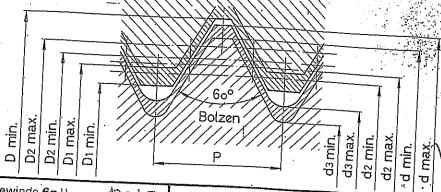
Metrische ISO-Feingewinde

Gewindegrenzmasse **6g/6H** 1)



Gew			Ph.						<u> </u> -			d3n	d2 π d2 π	
Nenn Ø	Stei- gung		Aussen Ø		Bolzengewinde 6g		リ さかん			Muttergowinds Ch. v				
		 			Flanken Ø		Kern Ø		usșen	Flanken Ø		· ·	<i>j</i> ⊘/. Kern Ø	
	Р	d maxi		max d₂ ma					Ø mini min.	.maxi D₂ ma:	min	i max	i mi	
M 1 M 1,1		1,000 1,100		, ,	1	-7.0	0,71		,000	. 0,910				
M 1,2	0,2	1,200	, , , , , ,	. ,		, -,	1	0 1	,100	1,010			0,7	
M 1,4 M 1,6	عر ت	1,400	1	1,270		-,	-/		200	1,110	1,070	1,021	0,9	
M 1,8		1,600 1,800	, ,	1,470	1,438	1,354		,	400 600	1,310 1,512	1 .,	1,221	1,18	
M 2	0.05	2,000	1	1,670			1,508	3 1,	800	1,712	1,470	, , –	1,38	
M 2,2	0,25	2,200	2,158	2,038	1 .,		, ,,,,,,,,	1,	000	1,886	1,838		1,58	
M 2,5 M 3	0.25	2,500	2,447	2,273			1,839 2,005		200	2,086	2,038	1,974	1,92	
M 3,5	0,35	3,000 3,500	2,947	2,773	2,731				500 000	2,326. 2,829	2,273	, ,	2,12	
M 4		3,980	3,447	3,273	3,231	3,070	3,003	,.	500	3,329	2,773 3,273	2,684	2,62	
M 4,5	0,5	4,480	4,374	3,655 4,155	3,580 4,080	1 1	3,256	. 4,0	000	3,775	3,675	3,184	3,12	
M . 5 M 5,5	0,0	4,980	4,874	4,655	4,580	3,867 4,367	3,756 4,256	4,5		4,275	4,175	4,099	3,45 3,95	
M 6 -		5,480 5,978	5,374	5,155	5,080	4,867	4,756	5,0 5,5	- 1	4,775 5,275	4,675	4,599	4,45	
M 7	1	6,978	5,838 6,838	5,491 6,491	5,391	5,058	4,904	6,0		5,645	5,175 5,513	5,099	4,95	
M 8	0,75	7,978	7,838	7,491	6,391	6,058	5,904	7,0		6,645	6,513	5,378 6,378	5,188 6,188	
M 9 M 10	·//	8,978	8,838	8,491	8,391	7,058 8,058	6,904 7,904	8,0		7,645	7,513	7,378	7,188	
M 11		9,978 10,978	9,838	9,491	9,391	9,058	8,904	9,00		8,645 9,645	8,513	8,378	8,188	
M 8		7,974	10,838 7,794	10,491 7,324	10,391	10,058	9,904	11,00	I.	0,645	9,513 10,513	9;378	9.188	
M 9		8,974	8,794	8,324	7,212 8,212	6,747 7,747	6,563	. 8,00	00	7,500	7,350	10,378 7,153	10:188 6,917	
M 10.		9,974	9,794	9;324	9,212	8,747	7,563 8,563	9,00		8,500	8,350	8,153	7,917	
M 12		0,974 1,974		10,324	10,212	9,747	9,563	10,00 11,00		9,500 0,500	9,350	9,153	8,917	
M 14				11,324 13,324	11,206	10,747	10,557	12,00	, [-	10,350 11,350	10,153	9,917	
M-15			Service Control of the Control of th	14,324	13,206	12,747	12,557	14,00	0 13		13,350	.11,153 13,153	10,917 12,917	
M 16 M 17			15,794	15,324	15,206	13,747 14,747	13,557 14,557	15,00		,510	14,350	1 17 13 1	13,917	
M-18		- Committee of the comm		16,324	- S		15,557	16,000 17,000	ປ 15 ງາ 16		15,350	15,153	14,917	
M 20						16,747		18,000			16,350 17,350	16,153	15,917	
M 22		3,1					18,557	20,000		!	- 10 Control of 100		16,917	
VI 24.₅	- 23	3,974	: 1	. 2			20,557	22,000	21;	510 2		A 100 100 100 100 100 100 100 100 100 10	18,917 20,917	
VI 25 VI 27			4,794 2	4,324	المستحدث			24,000 25,000	. 1. "?		23,350	23,153	22,917	
/ 28 ·				6,324	26,199	25,747 2		27,000				24,153	23,917	
/ 30					27,199	26,747 2	6,550	28,000					25,917	
1.10	9							30,000			工具 医氯化氯甲磺	a - 1.15 - 1-4 d d.59 d	6,917 8,917	
1 12 1,2 1 14		972 1	1,760 1	- ' "				10,000		348	9,188		8,647	
1 12·			3,760 13	3,160 1		- ' · '		12,000 14,000	UD 7 - 249	iio K	1,188	0,912	0,647	
1 14					0,854 1	0,128 Jag	880	12,000	13,			2,912	2,647	
15.	2.14	24.22 E. S.				2,128 1	1,880/	4,000	13,2	St. Line Land	L 12 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		0,376	
16 15	15	968 . 15	50.75					5,000	14,2	16 12	2.1	OF STREET, ASSESSED	2,376 3,376	
17 18		968. -16	732 15	(994 1	5,854			6,000 7,000	-15,2	16/1/15	026 1	4,676. 12	4.376	
er er kan de grande fan de	17.9	A	732 / 16	,994 1	3,854 1	1288/1 4	880 1	7:000° 8.000°	16.2 17.2	No. Charles		5,676 1	376	
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Metrische ISO-F ingewinde

Gewindegrenzmasse 6g/6H

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pllc

	Courinda	Cari									P/1C					
	Gewinde- Nenn Ø	ın∅ gung <u>C\l</u>			Bolzer	Bolzengewinde 6g					Muttergewinde 6H					
	Aussen Ø			FI	Flanken Ø		Kern Ø		Ausser	r Fla	Flanken Ø		Kern Ø			
		P	maxi d max							mini D min.	maxi D ₂ max	mini	max	d mini		
	M 20 M 22 M 24 M 25 M 27 M 28 M 30 M 32 M 33 M 35 M 36 M 39 M 42 M 45 M 50 M 52 M 55 M 56 M 52 M 56 M 66 M 68 M 68 M 72 M 72 M 72 M 72 M 72 M 72 M 72 M 72	P 1,5	maxi-	mini d min 3 19,732 3 21,732 3 23,732 3 24,732 3 26,732 3 29,732 31,732 32,732 34,732 35,732 38,732 39,732	max d₂ ma 2 18,994 20,994 22,994 23,994 25,994 26,994 28,994	i mir x. d ₂ mir x. d ₂ mir d ₂ mir x. 20,854 22,844 25,844 30,844 31,844 34,844 46,834 56,834 56,834 56,834 66,834 66,834 66,834 66,834 73,834 74,834 74,834	max d ₃ max d ₄ 18,12 d ₄ 20,12 d ₄ 22,12 d ₄ 23,12 d ₅ 126,12 d ₇ 33,12 d ₇ 33,	i mir d₃	in 8000000000000000000000000000000000000	Ø mini	maxi	mini D₂ min D₂ min Dµ	max D ₁ max D ₁ max D ₂ max D ₃ max D ₄ max D ₁ max D ₁ max D ₂ max D ₃ max D ₄ max D ₅ 20,67 D ₅ 23,67 D ₆ 33,67 D ₇ 34,67 D ₇ 43,67 D ₇ 43,67 D ₇ 43,67 D ₇ 43,67 D ₇ 46,67	mini D₁ mir 26, 18,376 20,376 22,376 22,376 26,376 30,376 31,376 33,376 33,376 33,376 34,376 37,376 40,376 46,376 46,376 56,376 56,376 66,376 66,376 66,376 66,376 66,376 66,376 66,376 66,376 66,376 70,376 73,376 73,376		
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