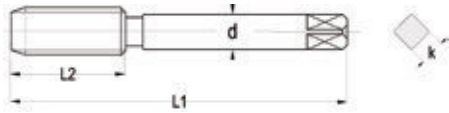




Metrisches ISO-Feingewinde nach DIN 13
Metric ISO-Fine-Thread acc. to DIN 13

DIN 2184-2

T3020			3002			3012			3042		
TOPSELL			UNI			UNI			VA		
ISO 2 6H		HSSG	ISO 2 6H		HSSG	ISO 2 6H		HSSG	ISO 2 6H		HSSG
	Oil	blank bright		Oil	blank bright		Oil	blank bright		Oil	VAP
	Satz a 2 Set of 2			Satz a 2 Set of 2			Satz a 2 Set of 2			Satz a 2 Set of 2	



L1 mm	L2 mm	d mm	k mm	⌀ mm	D mm	P mm	CODE	EUR	CODE	EUR	CODE	EUR	CODE	EUR
40	8	3,5	2,7	2,65	M 3	0,35			311210000202100	18,00				
45	10	4,5	3,4	3,50	M 4	0,50			311210000202190	18,00				
50	12	6,0	4,9	4,50	M 5	0,50			311210000202250	18,00		311210010202250	28,60	
56	14	6,0	4,9	5,50	M 6	0,50			311210000202310	21,00		311210010202310	31,50	
56	14	6,0	4,9	5,25	M 6	0,75	811210000202340	9,20	311210000202340	16,20	311310000202340	23,00	311210010202340	26,30
56	18	6,0	4,9	7,50	M 8	0,50			311210000202430	36,40				
56	18	6,0	4,9	7,25	M 8	0,75	811210000202460	13,40	311210000202460	26,80	311310000202460	33,40	311210010202460	42,50
63	22	6,0	4,9	7,00	M 8	1,00	811210000202490	13,40	311210000202490	23,40	311310000202490	33,40	311210010202490	39,40
63	22	7,0	5,5	8,00	M 9	1,00			311210000202590	36,80				
63	20	7,0	5,5	9,25	M 10	0,75			311210000202640	32,40			311210010202640	51,50
63	20	7,0	5,5	9,00	M 10	1,00	811210000202670	16,20	311210000202670	28,40	311310000202670	40,60	311210010202670	47,90
70	24	7,0	5,5	8,75	M 10	1,25	811210000202700	16,20	311210000202700	28,40				
70	22	9,0	7,0	11,25	M 12	0,75			311210000202880	59,90				
70	22	9,0	7,0	11,00	M 12	1,00	811210000202910	23,00	311210000202910	46,20	311310000202910	66,00	311210010202910	83,80
70	22	9,0	7,0	10,75	M 12	1,25	811210000202940	23,00	311210000202940	46,20	311310000202940	66,00		
70	22	9,0	7,0	10,50	M 12	1,50	811210000202970	23,00	311210000202970	46,20	311310000202970	66,00	311210010202970	83,80
70	22	11,0	9,0	12,00	M 13	1,00			311210000203060	83,50				
70	22	11,0	9,0	13,00	M 14	1,00			311210000203210	66,20	311310000203210	92,00	311210010203210	117,00
70	22	11,0	9,0	12,75	M 14	1,25	811210000203240	33,00	311210000203240	64,40	311310000203240	92,00		
70	22	11,0	9,0	12,50	M 14	1,50	811210000203270	33,00	311210000203270	64,40	311310000203270	92,00	311210010203270	117,00
70	22	12,0	9,0	15,00	M 16	1,00			311210000203510	71,60			311210010203510	125,00
70	22	12,0	9,0	14,75	M 16	1,25			311210000203540	144,00				
70	22	12,0	9,0	14,50	M 16	1,50	811210000203570	36,80	311210000203570	68,00	311310000203570	94,40	311210010203570	122,00
80	22	14,0	11,0	17,00	M 18	1,00			311210000203750	82,40				
80	22	14,0	11,0	16,75	M 18	1,25			311210000203780	121,00				
80	22	14,0	11,0	16,50	M 18	1,50	811210000203810	53,20	311210000203810	79,60	311310000203810	116,00	311210010203810	133,00
80	22	14,0	11,0	16,00	M 18	2,00			311210000203840	82,40				
80	22	16,0	12,0	19,00	M 20	1,00			311210000203990	95,60			311210010203990	147,00
80	22	16,0	12,0	18,75	M 20	1,25			311210000204020	249,00				
80	22	16,0	12,0	18,50	M 20	1,50	811210000204050	61,60	311210000204050	92,40	311310000204050	124,00	311210010204050	140,00
80	22	16,0	12,0	18,00	M 20	2,00			311210000204080	98,10				
80	22	18,0	14,5	21,00	M 22	1,00			311210000204230	98,20				
80	22	18,0	14,5	20,50	M 22	1,50	811210000204290	62,40	311210000204290	96,00	311310000204290	134,00	311210010204290	153,00
80	22	18,0	14,5	20,00	M 22	2,00			311210000204320	109,00				
90	22	18,0	14,5	23,00	M 24	1,00			311210000204440	120,00				
90	22	18,0	14,5	22,50	M 24	1,50	811210000204500	62,40	311210000204500	98,20	311310000204500	134,00	311210010204500	159,00
90	22	18,0	14,5	22,00	M 24	2,00			311210000204530	96,00				