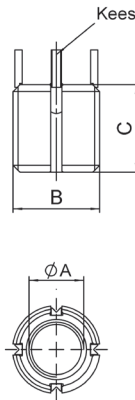


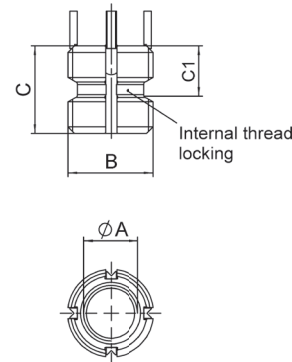
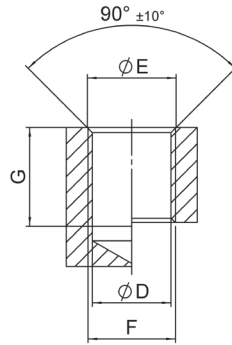
Type "S"



Kees:

Inserts with internal thread size of M6 and under are furnished with 2 locking kees
Inserts with internal thread size of M8 and above are furnished with 4 locking kees

Type "L"



C1 = max distance to
end of thread lock

Part-no.		Dimensions				
Standard type "S"	Locking type "L"	Thread A Ø A class 5H	Thread B Ø B class 4h	Shear engagement mm ²	C ± 0,30	C1
KNHM4X0,7		M4X0,7	M8X1,25	104,9	8	
	KNHML4X0,7			83,1		8,0
KNHM5X0,8		M5X0,8	M10X1,25	177,1	10	
	KNHML5X0,8			152,7		8,7
KNHM6X1,0		M6X1,0	M12X1,25	266,7	12	
	KNHML6X1,0			242,5		9,5
KNHM8X1,25		M8X1,25	M14X1,5	341,6	14	
	KNHML8X1,25			316,4		10,0
KNHM10X1,5		M10X1,5	M16X1,5	470,2	16	
	KNHML10X1,5			441,4		10,0
KNHM12X1,75		M12X1,75	M18X1,5	608,5	18	
	KNHML12X1,75			561,8		10,7

Part-no.	Installation dimensions					Removal dimensions	
	Ø D modified tap drill Ø	Ø E counter- sink Ø + 0,25	Thread F		Hand installation tool part-no.	Drill	
			Ø F class 6H	G min.		Ø	Depth
KNHM4X0,7	6,90 ^{+0,100} _{-0,025}	8,25	M8X1,25	9,5	KRTM4-02 / KNT01-HM4X0,7AU	5,5	4,00
KNHML4X0,7							
KNHM5X0,8	8,80 ^{+0,100} _{-0,025}	10,25	M10X1,25	12,5	KRTM5-02 / KNT01-HM5X0,8AU	7,5	4,75
KNHML5X0,8							
KNHM6X1,0	10,80 ^{+0,100} _{-0,025}	12,25	M12X1,25	14,5	KRTM6-02 / KNT01-HM6X1,0AU	9,5	4,75
KNHML6X1,0							
KNHM8X1,25	12,80 ^{+0,130} _{-0,025}	14,25	M14X1,5	16,5	KRTM8-02 / KNT01-HM8X1,25AU	11,5	4,75
KNHML8X1,25							
KNHM10X1,5	14,75 ^{+0,130} _{-0,025}	16,25	M16X1,5	18,5	KRTM10-02 / KNT01-HM10X15AU	13,5	4,75
KNHML10X1,5							
KNHM12X1,75	16,75 ^{+0,130} _{-0,025}	18,25	M18X1,5	20,5	KRTM12-02 / KNT01-HM12X1,75AU	15,5	4,75
KNHML12X1,75							