CATALOGO CF 02

INSERTI FILETTATI

CARUSO®
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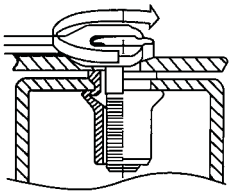
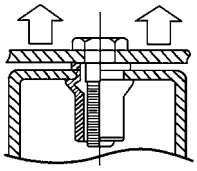
TECHNICAL INFORMATION

COPPIA DI SERRAGGIO MASSIMA (N*m*)
MAX TIGHTENING TORQUE (N*m*)



MATERIALE MATERIAL	TESTA HEAD	CORPO BODY	MISURA FILETTO THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
FERRO C4C STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	2	5	8,5	15	26	50	80
	SVASATA COUNTERSUNK	*CILINDRICO ROUND*	1	4	8	15	26	45	70
	RIDOTTA REDUCED	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	1	3	6	11	20	32	50
INOX (ANSI 304) STAINLESS STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	2	5	8,5	15	26	50	80
	SVASATA COUNTERSUNK	*CILINDRICO ROUND*	1	4	8	15	26	45	70
	RIDOTTA REDUCED	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	1	3	6	11	20	32	50
ALLUMINIO Almg 2,5 ALUMINIUM	*TONDA FLAT*	*CILINDRICO ROUND*	0,7	2,5	5	8	20	25	-
	SVASATA COUNTERSUNK		0,7	2,5	5	8	20	25	-
	RIDOTTA REDUCED		0,7	2,5	5	8	20	25	-



CARICO DI TRAZIONE SUL FILETTO (N)
PULL-OUT FORCE (N)

MATERIALE MATERIAL	TESTA HEAD	CORPO BODY	MISURA FILETTO THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
FERRO C4C STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	3900	6800	11500	16500	25000	32000	34000
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								
INOX (ANSI 304) STAINLESS STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	3900	6800	11500	16500	25000	32000	34000
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								
ALLUMINIO Almg 2,5 ALUMINIUM	*TONDA FLAT*	*CILINDRICO ROUND*	1900	4000	6500	7800	12300	17500	-
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								

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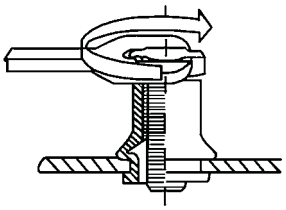
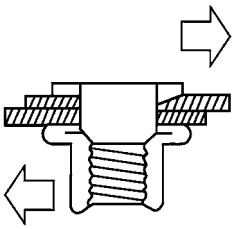
TECHNICAL INFORMATION

TENUTA ALLA COPPIA DIRETTA (N*m*)
TORQUE-TO-TURN (N*m*)



MATERIALE MATERIAL	TESTA HEAD	CORPO BODY	MISURA FILETTO THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
FERRO C4C STEEL	*TONDA FLAT*	*CILINDRICO ROUND*	*0,5*	*1*	*2*	*4,5*	*5,5*	*11*	*30*
	SVASATA COUNTERSUNK		*0,4*	*0,8*	*1,5*	*3,5*	*4,5*	*8,5*	*24*
	RIDOTTA REDUCED		*0,4*	*0,8*	*1,5*	*3,5*	*4,5*	*8,5*	*24*
INOX (ANSI 304) STAINLESS STEEL	*TONDA DOME*	*CILINDRICO ROUND*	*0,5*	*1*	*2*	*4,5*	*5,5*	*11*	*30*
	SVASATA COUNTERSUNK		*0,4*	*0,8*	*1,5*	*3,5*	*4,5*	*8,5*	*24*
	RIDOTTA REDUCED		*0,4*	*0,8*	*1,5*	*3,5*	*4,5*	*8,5*	*24*
ALLUMINIO Almg 2,5 ALUMINIUM	*TONDA DOME*	*CILINDRICO ROUND*	*0,25*	*0,9*	*1,5*	*3,5*	*5*	*6,5*	*21*
	SVASATA COUNTERSUNK		*0,2*	*0,7*	*1,2*	*2,5*	*4*	*5*	*16*
	RIDOTTA REDUCED		*0,2*	*0,7*	*1,2*	*2,5*	*4*	*5*	*16*

VALORI AL TAGLIO (N)
SHEAR FORCE (N)

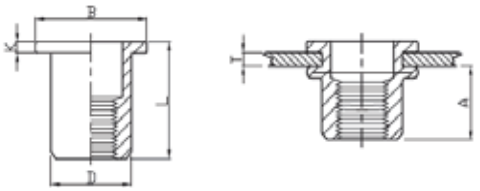


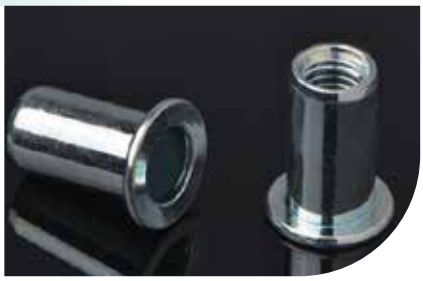
MATERIALE MATERIAL	TESTA HEAD	CORPO BODY	MISURA FILETTO THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
FERRO C4C STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	*900*	*1500*	*2000*	*3000*	*4400*	*5000*	*6500*
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								
INOX (ANSI 304) STAINLESS STEEL	*TONDA FLAT*	*CILINDRICO E ESAGONALE ROUND AND HEXAGONAL*	*900*	*1500*	*2000*	*3000*	*4400*	*5000*	*6500*
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								
ALLUMINIO Almg 2,5 ALUMINIUM	*TONDA FLAT*	*CILINDRICO ROUND*	*600*	*1000*	*1200*	*2000*	*2400*	*3800*	-
	SVASATA COUNTERSUNK								
	RIDOTTA REDUCED								

CFACITT

TESTA TONDA CORPO CILINDRICO LISCIO

FLAT HEAD ROUND PLAIN BODY





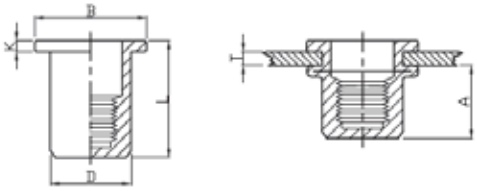
Unit: mm

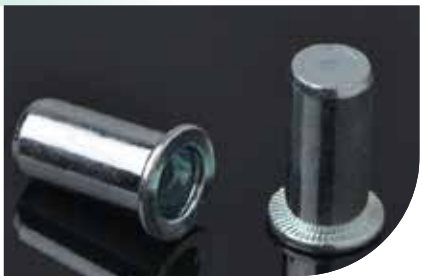
FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85ACITTM03C	0.5-1.5	4,7	5,0	4,9	7,2	0,8	8,5
M3	2	CF85ACITTM03L	1.5-2.5	4,7	5,0	4,9	7,2	0,8	9,5
M4	5	CF85ACITTM04C	0.5-2.0	6,0	6,0	5,9	8,5	0,8	10,3
M4	5	CF85ACITTM04L	2.0-3.5	6,0	6,0	5,9	8,5	0,8	12,0
M5	8,5	CF85ACITTM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	13,0
M5	8,5	CF85ACITTM05L	2.5-5.0	8,5	7,0	6,9	10,0	1,0	17,0
M6	15	CF85ACITTM06C	0.5-3.0	9,2	9,0	8,9	12,3	1,3	15,5
M6	15	CF85ACITTM06L	3.0-5.5	9,2	9,0	8,9	12,3	1,3	18,0
M8	26	CF85ACITTM08C	0.5-3.5	11,5	11,0	10,9	15,0	1,5	18,5
M8	26	CF85ACITTM08L	3.5-6.0	11,5	11,0	10,9	15,0	1,5	21,0
M10	50	CF85ACITTM10C13	0.5-2.5	11,5	13,0	12,9	16,3	1,5	17,0
M10	50	CF85ACITTM10L13	2.5-4.0	12,5	13,0	12,9	17,0	1,6	21,0
M10	50	CF85ACITTM10C12	1.0-3.5	11,0	12,0	11,9	16,0	1,6	19,0
M12	80	CF85ACITTM12C15	1.0-4.0	13,5	15,0	14,9	18,0	1,7	22,0
M12	80	CF85ACITTM12L15	4.0-6.5	13,5	15,0	14,9	18,0	1,7	25,0
M12	80	CF85ACITTM12C16	1.0-4.0	16,0	16,0	15,9	22,0	2,0	25,0

CFACITTC

TESTA TONDA CORPO CILINDRICO LISCIO CHIUSO

FLAT HEAD ROUND BODY PLAIN CLOSE END





(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

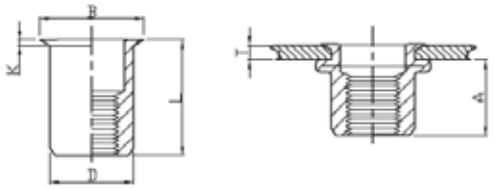
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85ACITTCM03C	0.5-1.5	10,0	5,0	4,9	7,2	0,8	13,3
M4	5	CF85ACITTCM04C	0.5-2.0	11,3	6,0	5,9	9,0	0,8	16,0
M4	5	CF85ACITTCM04L	2.0-4.0	11,3	6,0	5,9	9,0	0,8	18,0
M5	8,5	CF85ACITTCM05C	0.5-2.5	11,5	7,0	6,9	10,0	1,0	17,0
M5	8,5	CF85ACITTCM05L	2.5-5.0	11,5	7,0	6,9	10,0	1,0	19,0
M6	15	CF85ACITTCM06C	0.5-3.0	12,7	9,0	8,9	12,3	1,3	19,2
M6	15	CF85ACITTCM06L	3.0-5.5	12,7	9,0	8,9	12,3	1,3	21,0
M8	26	CF85ACITTCM08C	0.5-3.0	14,8	11,0	10,9	15,0	1,5	21,5
M8	26	CF85ACITTCM08L	3.0-5.5	14,8	11,0	10,9	15,0	1,5	24,0
M10	50	CF85ACITTCM10C13	1.0-4.0	19,2	13,0	12,9	17,0	1,6	27,0

CFACITR

TESTA RIDOTTA CORPO CILINDRICO LISCIO

REDUCED HEAD ROUND PLAIN BODY



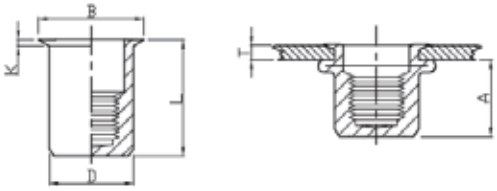
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACITRM03C	0.5-1.5	6,2	5,0	4,9	6,0	0,5	9,0
M4	3	CF85ACITRM04C	0.5-2.0	6,5	6,0	5,9	7,0	0,5	10,5
M4	3	CF85ACITRM04L	2.0-4.0	6,5	6,0	5,9	7,0	0,5	13,0
M5	6	CF85ACITRM05C	0.5-2.0	7,0	7,0	6,9	8,0	0,5	11,5
M5	6	CF85ACITRM05L	2.0-4.0	7,0	7,0	6,9	8,0	0,5	13,0
M6	11	CF85ACITRM06C	0.5-2.5	8,5	9,0	8,9	10,5	0,6	14,0
M6	11	CF85ACITRM06L	2.5-5.0	8,5	9,0	8,9	10,0	0,6	17,0
M8	20	CF85ACITRM08C	0.5-3.0	10,0	11,0	10,9	12,0	0,65	16,5
M8	20	CF85ACITRM08L	3.0-5.0	10,0	11,0	10,9	12,0	0,65	18,5
M10	32	CF85ACITRM10C13	0.5-3.0	13,0	13,0	12,9	14,1	0,7	17,7
M10	32	CF85ACITRM10L13	3.0-5.5	13,0	13,0	12,9	14,1	0,7	21,0
M10	32	CF85ACITRM10C12	0.5-3.0	12,5	12,0	11,9	13,0	0,7	18,0

CFACITRC

TESTA RIDOTTA CORPO CILINDRICO LISCIO CHIUSO

REDUCED HEAD ROUND PLAIN BODY CLOSED



(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

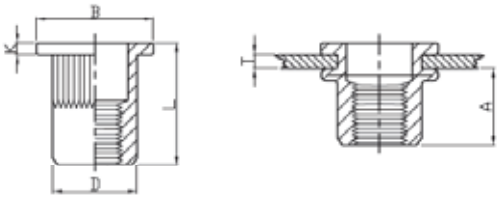
Unit: mm

FILETTO	TORSIO-NE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	3	CF85ACITRCM04C	0.5-2.0	11,0	6,0	5,9	7,0	0,5	15,0
M4	3	CF85ACITRCM04L	2.0-3.5	11,0	6,0	5,9	7,0	0,5	16,0
M5	6	CF85ACITRCM05C	0.5-2.0	12,5	7,0	6,9	8,0	0,5	16,5
M5	6	CF85ACITRCM05L	2.0-3.5	12,5	7,0	6,9	8,0	0,5	17,5
M6	11	CF85ACITRCM06C	0.5-2.5	15,5	9,0	8,9	10,0	0,6	20,5
M6	11	CF85ACITRCM06L	2.5-4.0	15,5	9,0	8,9	10,0	0,6	22,0
M8	20	CF85ACITRCM08C	0.5-3.0	17,0	11,0	10,9	12,0	0,65	23,0
M8	20	CF85ACITRCM08L	2.5-4.5	17,0	11,0	10,9	12,0	0,65	24,5
M10	32	CF85ACITRCM10C13	1.0-3.0	18,2	13,0	12,9	14,1	0,7	24,5
M10	32	CF85ACITRCM10L13	3.0-5.0	18,2	13,0	12,9	14,1	0,7	26,0

CFACITTG

TESTA TONDA CORPO CILINDRICO ZIGRINATO

FLAT HEAD KNURLED BODY



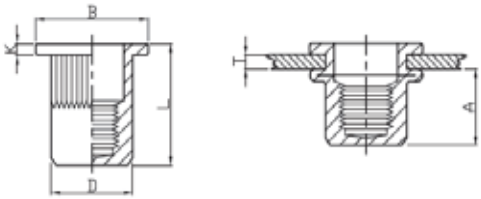
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/- 0,2	L +/- 0,3
M3	2	CF85ACITTGM03C	0.5-1.5	6,0	5,0	4,9	8,0	0,8	10,0
M3	2	CF85ACITTGM03L	2.0-3.0	6,0	5,0	4,9	8,0	0,8	11,0
M4	5	CF85ACITTGM04C	0.5-2.0	6,0	6,0	5,9	9,0	0,8	10,5
M4	5	CF85ACITTGM04L	2.0-3.5	6,0	6,0	5,9	9,0	0,8	12,0
M5	8,5	CF85ACITTGM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	13,0
M5	8,5	CF85ACITTGM05L	2.5-5.0	8,5	7,0	6,9	10,0	1,0	16,5
M6	15	CF85ACITTGM06C	0.5-3.0	9,2	9,0	8,9	12.30(*13.0)	1,3	15,5
M6	15	CF85ACITTGM06L	3.0-5.5	10,5	9,0	8,9	12.30(*13.0)	1,3	19,5
M8	26	CF85ACITTGM08C	1.0-3.5	11,5	11,0	10,9	14.5(*16.0)	1,5	18,5
M8	26	CF85ACITTGM08L	3.5-6.0	11,5	11,0	10,9	14.5(*16.0)	1,5	21,0
M10	50	CF85ACITTGM10C13	1.0-4.0	13,5	13,0	12,9	17.0(*19.0)	1,7	21,5
M10	50	CF85ACITTGM10L13	4.0-6.5	13,5	13,0	12,9	17.0(*19.0)	1,7	24,0
M10	50	CF85ACITTGM10C12	1.0-3.5	11,0	12,0	11,9	16,0	1,6	19,0
M12	80	CF85ACITTGM12C15	1.0-4.0	13,5	15,0	14,9	18,0	1,7	22,0
M12	80	CF85ACITTGM12L15	4.0-6.5	14,0	15,0	14,9	18,0	1,7	25,0
M12	80	CF85ACITTGM12C16	1.0-4.0	15,0	16,0	15,9	22,0	2,0	25,0
M12	80	CF85ACITTGM12L16	3.5-6.0	16,0	16,0	15,9	22,0	2,0	28,0

CFACITTCG

TESTA TONDA CORPO CILINDRICO ZIGRINATO CHIUSO

FLAT HEAD KNURLED BODY CLOSE END



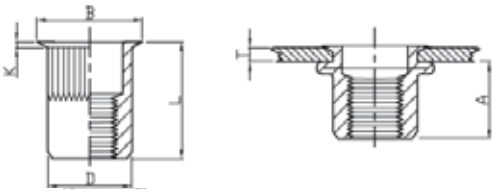
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85ACITTCGM04C	0.5-2.0	11,3	6,0	5,9	9,0	0,8	16,0
M4	5	CF85ACITTCGM04L	2.0-4.0	11,3	6,0	5,9	9,0	0,8	18,0
M5	8,5	CF85ACITTCGM05C	0.5-3.0	11,5	7,0	6,9	10,0	1,0	17,0
M5	8,5	CF85ACITTCGM05L	3.0-5.0	11,5	7,0	6,9	10,0	1,0	19,0
M6	15	CF85ACITTCGM06C	0.5-3.0	12,7	9,0	8,9	12,3	1,3	19,2
M6	15	CF85ACITTCGM06L	3.0-5.0	12,7	9,0	8,9	12,3	1,3	21,0
M8	26	CF85ACITTCGM08C	1.0-3.0	14,8	11,0	10,9	15,0	1,50	21,5
M8	26	CF85ACITTCGM08L	3.0-6.0	14,8	11,0	10,9	15,0	1,50	24,0
M10	50	CF85ACITTCGM10C13	1.0-4.0	19,2	13,0	12,9	17,0	1,6	27,0

CFACITRG

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO

REDUCED HEAD KNURLED BODY



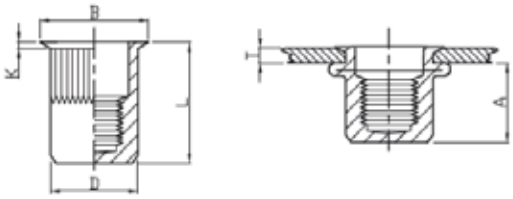
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACITRGM03C	0.5-2.0	6,2	5,0	4,9	6,0	0,5	9,0
M3	1	CF85ACITRGM03L	1.5-3.0	6,2	5,0	4,9	6,0	0,5	11,5
M4	3	CF85ACITRGM04C	0.5-2.0	7,0	6,0	5,9	7,0	0,5	11,2
M4	3	CF85ACITRGM04L	2.0-4.0	7,0	6,0	5,9	7,0	0,5	13,0
M5	6	CF85ACITRGM05C	0.5-3.0	7,0	7,0	6,9	8,0	0,5	11,5
M5	6	CF85ACITRGM05L	3.0-4.0	7,0	7,0	6,9	8,0	0,5	13,0
M6	11	CF85ACITRGM06C	0.5-3.0	8,5	9,0	8,9	10,0	0,6	14,0
M6	11	CF85ACITRGM06L	3.0-5.0	8,5	9,0	8,9	10,0	0,6	16,0
M8	20	CF85ACITRGM08C	0.5-3.0	10,0	11,0	10,9	12,0	0,65	16,5
M8	20	CF85ACITRGM08L	3.0-5.0	10,0	11,0	10,9	12,0	0,65	18,5
M10	32	CF85ACITRGM10C13	1.0-3.5	12,5	13,0	12,9	14,0	0,7	19,5
M10	32	CF85ACITRGM10L13	3.5-6.0	12,5	13,0	12,9	14,0	0,7	22,0
M10	32	CF85ACITRGM10C12	1.0-3.5	12,5	12,0	11,9	13,0	0,7	19,5
M12	50	CF85ACITRGM12C15	1.0-3.5	15,2	15,0	14,9	16,5	0,85	22,5
M12	50	CF85ACITRGM12C16	1.0-4.0	16,2	16,0	15,9	17,5	0,86	24,2
M12	50	CF85ACITRGM12L16	4.0-6.5	16,2	16,0	15,9	17,5	0,80	27,5

CFACITRCG

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO CHIUSO

REDUCED HEAD KNURLED BODY CLOSE END



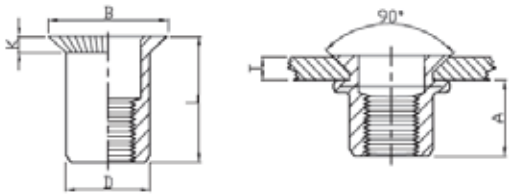
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	3	CF85ACITRCGM04C	0.5-2.0	11,0	6,0	5,9	7,0	0,5	15,0
M4	3	CF85ACITRCGM04L	2.0-3.5	11,0	6,0	5,9	7,0	0,5	16,5
M5	6	CF85ACITRCGM05C	0.5-2.0	12,5	7,0	6,9	8,0	0,5	16,5
M5	6	CF85ACITRCGM05L	2.0-3.5	12,5	7,0	6,9	8,0	0,5	18,0
M6	11	CF85ACITRCGM06C	0.5-3.0	15,5	9,0	8,9	10,0	0,6	20,5
M6	11	CF85ACITRCGM06L	3.0-4.5	15,5	9,0	8,9	10,0	0,6	22,0
M8	20	CF85ACITRCGM08C	0.5-3.0	17,0	11,0	10,9	12,0	0,65	23,0
M8	20	CF85ACITRCGM08L	3.0-4.5	17,0	11,0	10,9	12,0	0,65	24,5
M10	32	CF85ACITRCGM10C13	1.0-3.0	18,2	13,0	12,9	14,0	0,7	24,5
M10	32	CF85ACITRCGM10L13	3.0-5.0	18,2	13,0	12,9	14,0	0,7	26,0

CFACITS

TESTA SVASATA CORPO CILINDRICO LISCIO

COUNTERSUNK HEAD ROUND BODY PLAIN



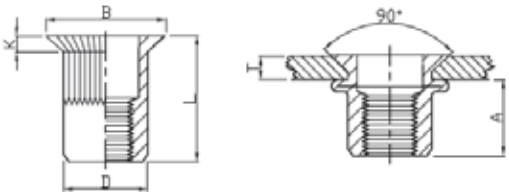
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/- 0,2	L +/- 0,3
M4	4	CF85ACITSM04C	1.5-3.0	6,5	6,0	5,9	9,0	1,5	12,0
M5	8	CF85ACITSM05C	1.5-3.5	7,5	7,0	6,9	10,0	1,5	13,0
M6	15	CF85ACITSM06C	1.5-4.0	9,0	9,0	8,9	12,0	1,5	15,5
M8	26	CF85ACITSM08C	2.0-4.5	11,0	11,0	10,9	14,0	1,5	18,5
M10	45	CF85ACITSM10C13	2.0-5.0	13,0	13,0	12,9	16,0	1,5	21,0

CFACITSG

TESTA SVASATA CORPO CILINDRICO ZIGRINATO

COUNTERSUNK HEAD KNURLED BODY



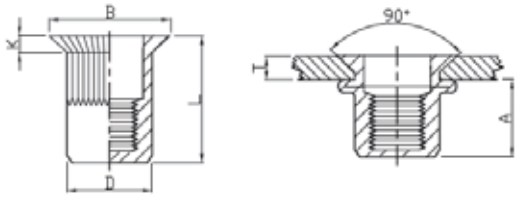
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACITSGM03C	1.5-2.5	4,5	5,0	4,9	7,5	1,5	9,5
M4	4	CF85ACITSGM04C	1.5-3.0	6,5	6,0	5,9	9,0	1,5	12,0
M4	4	CF85ACITSGM04L	3.0-5.0	6,5	6,0	5,9	9,0	1,5	13,0
M5	8	CF85ACITSGM05C	1.5-3.5	7,5	7,0	6,9	10,0	1,5	13,0
M5	8	CF85ACITSGM05L	3.5-5.0	7,5	7,0	6,9	10,0	1,5	15,0
M6	15	CF85ACITSGM06C	1.5-4.0	9,0	9,0	8,9	12,0	1,5	15,5
M6	15	CF85ACITSGM06L	4.0-6.0	9,0	9,0	8,9	12,0	1,5	17,0
M8	26	CF85ACITSGM08C	2.0-4.5	11,0	11,0	10,9	14,0	1,5	18,5
M8	26	CF85ACITSGM08L	4.5-6.0	11,0	11,0	10,9	14,0	1,5	19,0
M10	45	CF85ACITSGM10C13	2.0-5.0	13,0	13,0	12,9	16,0	1,5	21,0
M10	45	CF85ACITSGM10L13	5.0-6.5	13,0	13,0	12,9	16,0	1,5	24,0
M12	70	CF85ACITSGM12C16	2.0-5.0	16,5	16,0	15,9	19,0	1,5	24,0
M12	70	CF85ACITSGM12L16	5.0-7.0	16,5	16,0	15,9	19,0	1,5	27,5

CFACITSCG

TESTA SVASATA CORPO CILINDRICO ZIGRINATO CHIUSO

COUNTERSUNK HEAD KNURLED BODY CLOSE END



Unit: mm

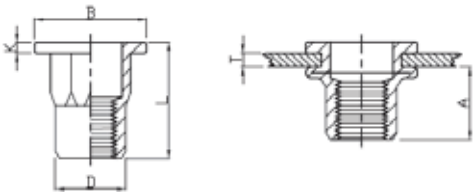
(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	4	CF85ACITSCGM04C	1.5-3.0	12,3	6,0	5,9	9,0	1,5	17,5
M5	8	CF85ACITSCGM05C	1.5-3.5	14,0	7,0	6,9	10,0	1,5	19,5
M6	15	CF85ACITSCGM06C	1.5-4.0	17,5	9,0	8,9	12,0	1,5	23,5
M8	26	CF85ACITSCGM08C	1.5-4.0	20,0	11,0	10,9	14,0	1,5	26,5
M10	45	CF85ACITSCGM10C13	1.5-5.0	21,5	13,0	12,9	16,0	1,5	30,0

CFACITTSE

TESTA TONDA CORPO SEMI ESAGONALE

FLAT HEAD SEMI-HEX BODY



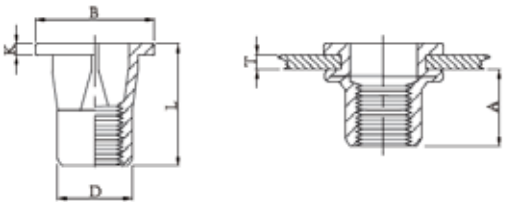
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85ACITTSEM04C	0.5-2.0	6,5	6,0	5,9	9,0	0,8	11,0
M5	8,5	CF85ACITTSEM05C	0.5-2.5	8,0	7,0	6,9	10,0	1,0	13,0
M6	15	CF85ACITTSEM06C	0.5-3.0	8,5	9,0	8,9	12,7	1,35	15,0
M8	26	CF85ACITTSEM08C	1.0-3.5	10,5	11,0	10,9	16,0	1,5	18,0
M10	50	CF85ACITTSEM10C13	1.0-3.5	12,5	13,0	12,9	18,0	1,7	21,0
M10	50	CF85ACITTSEM10C12	1.0-3.5	11,0	12,0	11,9	17,0	1,6	19,0
M12	80	CF85ACITTSEM12C15	1.0-4.0	14,0	15,0	14,9	20,0	1,7	23,0
M12	80	CF85ACITTSEM12C16	2.0-5.0	16,5	16,0	15,9	23,0	2,2	27,5

CFACITTQ

TESTA TONDA CORPO QUADRO

FLAT HEAD SQUARE BODY



(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

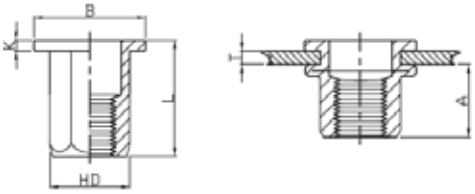
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M5	8,5	CF85ACITTQM05C	0.5-1.5	8	7,0	6,9	10,5	0,6	11,2
M5	8,5	CF85ACITTQM05L	1.5-3.0	8	7,0	6,9	10,5	0,6	12,7
M6	15	CF85ACITTQM06C	0.5-2.5	8,5	9,0	8,9	14,0	0,8	14,3
M6	15	CF85ACITTQM06L	2.5-4.0	9,5	9,0	8,9	14,0	0,8	17,2
M8	26	CF85ACITTQM08C	1.0-3.0	11,5	11,0	10,9	17,5	1,3	18,6

CFACITTE

TESTA TONDA CORPO ESAGONALE

FLAT HEAD FULL HEX BODY



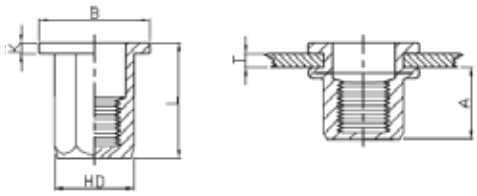
Unit: mm

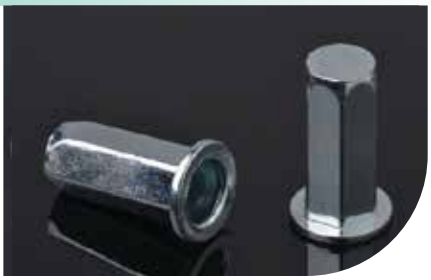
FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	HD +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85ACITTEM03C	0.5-2.0	5,0	5,0	5,0	7,0	0,8	8,8
M4	5	CF85ACITTEM04C	0.5-2.0	6,5	6,0	5,9	9,0	0,8	11,0
M4	5	CF85ACITTEM04L	2.0-4.0	6,5	6,0	5,9	9,0	0,8	13,0
M5	8,5	CF85ACITTEM05C	0.5-2.5	8,0	7,0	6,9	10,0	1,00	14,0
M5	8,5	CF85ACITTEM05L	2.5-5.0	8,0	7,0	6,9	10,0	1,00	16,5
M6	15	CF85ACITTEM06C	0.5-3.0	8,5	9,0	8,9	12.7(*13.0)	1,35	15.0(*16.0)
M6	15	CF85ACITTEM06L	3.0-5.5	8,5	9,0	8,9	13,0	1,35	19,5
M8	26	CF85ACITTEM08C	1.0-3.5	10,5	11,0	10,9	16,0	1,5	18,0
M8	26	CF85ACITTEM08L	3.0-5.5	10,5	11,0	10,9	16,0	1,5	21,0
M10	50	CF85ACITTEM10C13	1.0-3.5	12,5	13,0	12,9	18.0(*19.0)	1,7	21.0(*23.0)
M10	50	CF85ACITTEM10L13	3.5-6.0	12,5	13,0	12,9	19.0	1,7	24,0
M10	50	CF85ACITTEM10C12	1.0-3.5	13,5	12,0	11,9	18,0	1,7	21,0
M12	80	CF85ACITTEM12C15	1.0-4.0	14,0	15,0	14,9	20,0	1,7	23,0
M12	80	CF85ACITTEM12C16	2.0-5.0	16,5	16,0	15,9	23,0	2,0	27,0
M12	80	CF85ACITTEM12L16	5.0-8.0	16,5	16,0	15,9	23,0	2,0	30,0

CFACITTEC

TESTA TONDA CORPO ESAGONALE CHIUSO

FLAT HEAD FULL HEX BODY CLOSE END





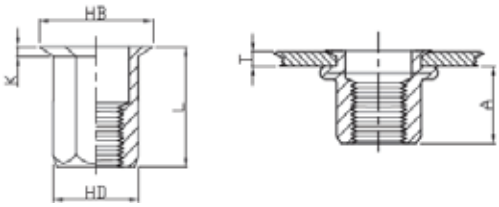
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	HD +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85ACITTECM04C	0.5-2.0	11,0	6,0	5,9	9,0	1,0	15,0
M4	5	CF85ACITTECM04L	2.0-4.0	11,0	6,0	5,9	9,0	1,0	17,0
M5	8,5	CF85ACITTECM05C	0.5-2.5	13,5	7,0	6,9	10,0	1,0	18,0
M5	8,5	CF85ACITTECM05L	2.5-5.0	13,5	7,0	6,9	10,0	1,0	20,0
M6	15	CF85ACITTECM06C	0.5-3.0	17,0	9,0	8,9	12,7	1,5	23,0
M6	15	CF85ACITTECM06L	3.0-5.5	17,0	9,0	8,9	12,7	1,5	25,0
M8	26	CF85ACITTECM08C	1.0-3.5	19,0	11,0	10,9	16,0	1,5	26,0
M8	26	CF85ACITTECM08L	3.5-5.5	19,0	11,0	10,9	16,0	1,5	29,0
M10	50	CF85ACITTECM10C13	1.0-4.0	25,0	13,0	12,9	19,0	1,8	33,0
M10	50	CF85ACITTECM10L13	4.0-6.0	25,0	13,0	12,9	19,0	1,8	35,0

CFACIER

TESTA RIDOTTA CORPO ESAGONALE

REDUCED HEX HEAD FULL-HEX BODY



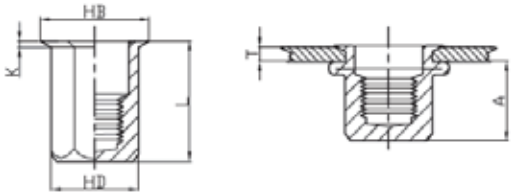
Unit: mm

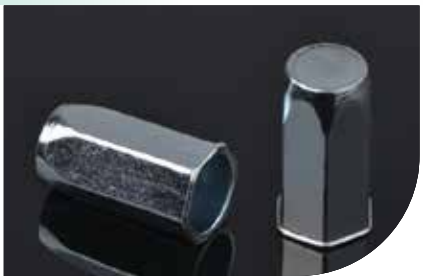
FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	HD +0.07 -0.1	HB +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACIERM03C	0.5-1.5	5,5	5,0	4,9	6,0	0,5	8,5
M3	1	CF85ACIERM03L	1.5-3.0	5,5	5,0	4,9	6,0	0,5	10,5
M4	3	CF85ACIERM04C	0.5-2.5	6,7	6,0	5,9	7,0	0,5	11,0
M4	3	CF85ACIERM04L	2.5-5.0	6,7	6,0	5,9	7,0	0,5	13,5
M5	6	CF85ACIERM05C	0.5-3.0	9,0	7,0	6,9	8,0	0,60	14,5
M5	6	CF85ACIERM05L	3.0-5.0	9,0	7,0	6,9	8,0	0,60	16,0
M6	11	CF85ACIERM06C	1.0-3.5	10,0	9,0	8,9	10,0	0,6	16,0
M6	11	CF85ACIERM06L	3.5-6.0	10,0	9,0	8,9	10,0	0,6	18,0
M8	20	CF85ACIERM08C	1.0-4.0	11,5	11,0	10,9	12,0	0,70	18,0
M8	20	CF85ACIERM08L	4.0-6.0	11,5	11,0	10,9	12,0	0,70	20,0
M10	32	CF85ACIERM10C13	1.0-3.5	12,5	13,0	12,9	14,5	0,85	19,0
M10	32	CF85ACIERM10L13	3.5-6.0	14,5	13,0	12,9	14,5	0,85	23,5
M10	32	CF85ACIERM10C12	1.0-3.0	13,2	12,0	12,0	13,6	0,80	20,0
M12	50	CF85ACIERM12C15	1.0-4.0	14,0	15,0	14,9	16,9	0,80	25,5
M12	50	CF85ACIERM12C16	1.0-4.0	15,5	16,0	15,9	17,5	1,0	25,0
M12	50	CF85ACIERM12L16	4.0-7.0	15,5	16,0	15,9	17,5	1,0	28,0

CFACIERC

TESTA RIDOTTA CORPO ESAGONALE CHIUSO

REDUCED HEX HEAD FULL-HEX BODY CLOSE END





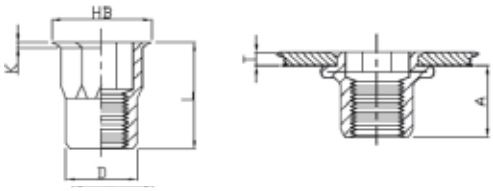
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	HD +0.07 -0.1	HB +/-0,3	K +/-0,2	L +/-0,3
M4	3	CF85ACIERCM04C	0.5-2.5	12,3	6,0	5,9	7,0	0,5	16,0
M4	3	CF85ACIERCM04L	2.5-4.0	12,3	6,0	5,9	7,0	0,5	18,0
M5	6	CF85ACIERCM05C	0.5-3.0	15,2	7,0	6,9	8,0	0,6	20,0
M5	6	CF85ACIERCM05L	3.0-5.0	15,2	7,0	6,9	8,0	0,6	23,0
M6	11	CF85ACIERCM06C	0.5-3.5	14,5	9,0	8,9	10,0	0,6	20,5
M6	11	CF85ACIERCM06L	3.5-5.5	14,5	9,0	8,9	10,0	0,6	23,5
M8	20	CF85ACIERCM08C	1.0-4.0	17,0	11,0	10,9	12,0	0,7	23,0
M8	20	CF85ACIERCM08L	4.0-6.0	17,0	11,0	10,9	12,0	0,7	25,0
M10	32	CF85ACIERCM10C13	1.0-4.0	20,0	13,0	12,9	14,5	0,85	28,5
M10	32	CF85ACIERCM10L13	4.0-6.0	20,0	13,0	12,9	14,5	0,85	30,5

CFACIERSE

TESTA RIDOTTA CORPO SEMI-ESAGONALE

REDUCED HEX HEAD INNER-HEX BODY



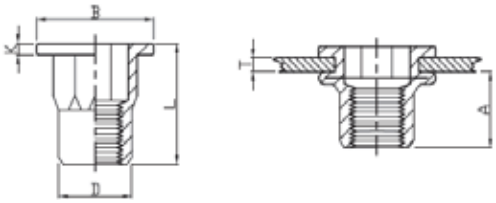
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	HB +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACIERSEM03C	0.5-1.5	6,6	5,0	5,0	6,0	0,6	8,5
M4	3	CF85ACIERSEM04C	0.5-2.0	8,3	6,0	5,9	7,0	0,5	12,0
M5	6	CF85ACIERSEM05C	0.5-2.5	8,7	7,0	6,9	8,0	0,5	13,0
M6	11	CF85ACIERSEM06C	1.0-3.5	10,5	9,0	8,9	10,0	0,6	16,0
M8	20	CF85ACIERSEM08C	1.0-3.5	11,3	11,0	10,9	12,0	0,65	17,5
M10	32	CF85ACIERSEM10C13	1.0-4.0	12,8	13,0	12,9	14,5	0,75	21,0
M12	50	CF85ACIERSEM12C16	1.0-4.0	14,8	16,0	15,9	17,5	1,0	24,0

CFACITTSE

TESTA TONDA CORPO SEMI-ESAGONALE

FLAT HEAD INNER-HEX BODY



(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

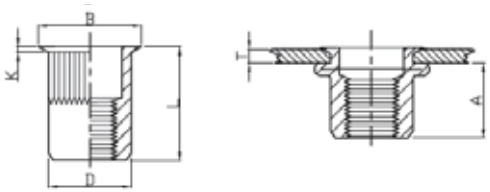
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85ACITTSEM04C	0.5-2.0	7,0	6,0	5,9	9,0	0,8	11,0
M5	8,5	CF85ACITTSEM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	12,0
M6	15	CF85ACITTSEM06C	0.5-3.0	9,2	9,0	8,9	12,7	1,35	15,5
M8	26	CF85ACITTSEM08C	1.0-3.5	11,2	11,0	10,9	16,0	1,5	18,0
M10	50	CF85ACITTSEM10C13	1.0-3.5	12,8	13,0	12,9	18,0	1,7	21,0

CFACITRGCP

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO FILETTO IN POLLICI

REDUCED HEAD KNURLED BODY



(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

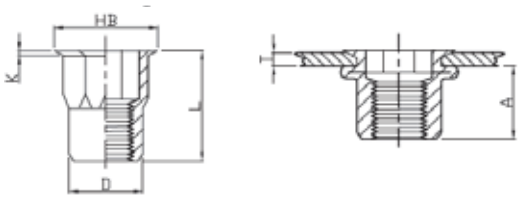
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D ±0.05 (*+0.07-0.1)	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85ACITRGM03CP	0.5-1.5	5,5	4,8	4,65	5,4	0,4	9,0
M4	5	CF85ACITRGM04CP	0.5-2.0	6,5	6,5	6,35	7,0	0,5	10,5
M5	6	CF85ACITRGM05CP	0.5-2.5	7,5	7,25	7,15	7,85	0,5	12,0
M6	14	CF85ACITRGM06CP	1.0-3.0	9,2	9,6	9,45	10,3	0,6	15,0
M8	24	CF85ACITRGM08CP	1.0-3.5	10,5	10,6	10,45	11,3	0,6	16,0
M10	45	CF85ACITRGM10C13CP	1.0-4.0	12,8	12,8	12,65	13,8	0,65	20,0

CFACIERSECP

TESTA RIDOTTA CORPO SEMI-ESAGONALE FILETTO IN POLLICI

REDUCED HEX HEAD INNER-HEX BODY-UK



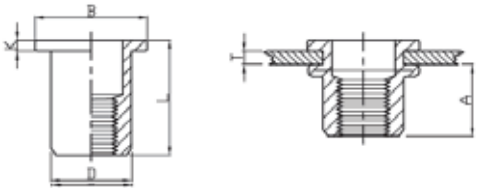
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D ±0.05 (*±0.08)	HB +/-0,3	K +/-0,2	L +/-0,3
M4	3	CF85ACIERSEM04CP	0.5-2.0	6,5	6,4	6,25	7,25	0,5	10,5
M5	6	CF85ACIERSEM05CP	0.5-2.5	7,5	7,2	7,05	8,1	0,5	12,0
M6	11	CF85ACIERSEM06CP	1.0-3.0	9,2	9,6	9,45	10,5	0,6	15,0
M8	20	CF85ACIERSEM08CP	1.0-3.5	10,5	10,6	10,45	11,5	0,65	16,5

CFIXITT

TESTA TONDA CORPO CILINDRICO LISCIO IN ACCIAIO INOX

FLAT HEAD ROUND BODY PLAIN STAINLESS STEEL



INOX A2

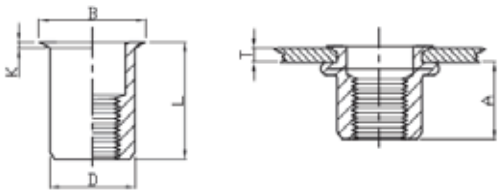
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85IXITTM03C	0.5-2.0	4,5	5,0	4,9	7,0	0,8	8,8
M4	5	CF85IXITTM04C	0.5-2.0	6,0	6,0	5,9	9,0	0,8	10,8
M5	8,5	CF85IXITTM05C	0.5-2.5	7,0	7,0	6,9	10,0	1,0	13,0
M6	15	CF85IXITTM06C	0.5-3.0	8,5	9,0	8,9	13,0	1,5	15,0
M8	26	CF85IXITTM08C	0.5-3.5	11,0	11,0	10,9	15,0	1,5	18,0
M10	50	CF85IXITTM10C13	1.0-3.5	12,0	13,0	12,9	17,0	1,8	20,3
M12	80	CF85IXITTM12C16	1.0-3.5	16,0	16,0	15,9	19,0	1,8	22,0
M12	80	CF85IXITTM12C16	1.0-3.5	16,0	15,0	14,9	19,0	1,8	22,0

CFIXITR

TESTA RIDOTTA CORPO CILINDRICO LISCIO IN ACCIAIO INOX

REDUCE HEAD ROUND BODY PLAIN STAINLESS STEEL



INOX A2

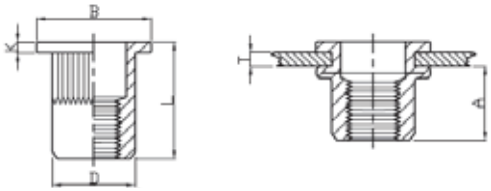
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXITRM03C	0.5-1.5	5,0	5,0	4,9	5,5	0,35	8,5
M4	3	CF85IXITRM04C	0.5-1.5	5,5	6,0	5,9	7,0	0,50	10,0
M5	6	CF85IXITRM05C	0.5-2.0	6,0	7,0	6,9	8,0	0,60	12,0
M6	11	CF85IXITRM06C	0.5-3.0	9,0	9,0	8,9	10,0	0,60	14,5
M8	20	CF85IXITRM08C	0.5-3.5	10,0	11,0	10,9	12,3	0,60	16,5
M10	32	CF85IXITRM10C13	0.5-3.5	12,0	13,0	12,9	14,5	0,85	19,0
M12	32	CF85IXITRM12C15	0.5-3.5	14,5	15,0	14,9	16,5	0,85	22,5

CFIXITTG

TESTA TONDA CORPO CILINDRICO ZIGRINATO IN ACCIAIO INOX

FLAT HEAD KNURLED BODY STAINLESS STEEL



INOX A2/A4

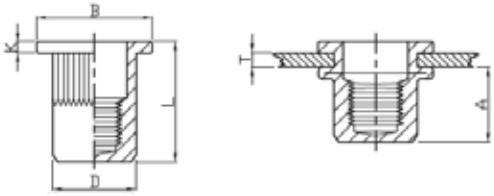
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85IXITTGM03C	0.5-2.0	4,5	5,0	5,0	7,0	0,8	8,8
M3	2	CF85IXITTGM03L	2.0-3.0	6,2	5,0	4,9	7,0	0,8	10,5
M4	5	CF85IXITTGM04C	0.5-2.0	6,5	6,0	5,9	9,0	0,8	10,5
M4	5	CF85IXITTGM04L	2.0-4.0	6,5	6,0	5,9	9,0	0,8	13,0
M5	8,5	CF85IXITTGM05C	0.5-2.5	8,0	7,0	6,9	10,0	1,0	13,0
M5	8,5	CF85IXITTGM05L	2.5-4.5	8,0	7,0	6,9	10,0	1,0	16,5
M6	15	CF85IXITTGM06C	0.5-3.0	9,2	9,0	8,9	12,3	1,3	15,5
M6	15	CF85IXITTGM06L	3.5-5.0	9,2	9,0	8,9	12,3	1,3	19,5
M8	26	CF85IXITTGM08C	1.0-3.5	11,5	11,0	10,9	14,5	1,5	18,5
M8	26	CF85IXITTGM08L	3.5-6.0	11,5	11,0	10,9	14,5	1,5	20,0
M10	50	CF85IXITTGM10C13	1.0-3.5	13,5	13,0	12,9	17,0	1,6	21,0
M10	50)	CF85IXITTGM10L13	4.0-5.5	13,5	13,0	12,9	19,0	2,0	22,0
M10	50	CF85IXITTGM10C12	0.8-3.5	11,0	12,0	11,9	16,0	1,7	19,0
M12	80	CF85IXITTGM12C16	1.0-4.0	16,0	16,0	15,9	23,0	2,0	23,0
M12	80	CF85IXITTGM12L16	3.5-5.5	18,0	16,0	15,9	19,0	1,8	24,3
M12	80	CF85IXITTGM12C15	1.0-3.5	16,0	15,0	14,9	19,0	1,8	22,0
M12	80	CF85IXITTGM12L15	3.5-5.5	18,0	15,0	14,9	19,0	1,8	24,3

CFIXITTCG

TESTA TONDA CORPO CILINDRICO ZIGRINATO CHIUSO ACCIAIO INOX

FLAT HEAD KNURLED BODY CLOSE END STAINLESS STEEL



INOX A2

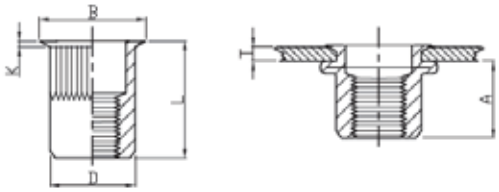
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85IXITTCGM04C	0.5-2.0	11,8	6,0	5,9	9,0	0,8	16,0
M4	5	CF85IXITTCGM04L	1.0-2.5	11,8	6,0	5,9	9,0	0,8	18,0
M5	8,5	CF85IXITTCGM05C	0.5-2.5	12,0	7,0	6,9	10,0	1,0	17,0
M5	8,5	CF85IXITTCGM05L	2.5-4.0	12,0	7,0	6,9	10,0	1,0	19,0
M6	15	CF85IXITTCGM06C	0.5-3.0	12,7	9,0	8,9	13,0	1,5	19,2
M6	15	CF85IXITTCGM06L	3.0-5.5	12,7	9,0	8,9	13,0	1,5	21,0
M8	26	CF85IXITTCGM08C	0.5-3.5	14,2	11,0	10,9	15,0	1,5	21,5
M8	26	CF85IXITTCGM08L	3.5-6.0	14,2	11,0	10,9	15,0	1,5	24,0
M10	50	CF85IXITTCGM10C13	0.5-3.5	18,0	13,0	12,9	17,0	1,8	27,0
M10	50	CF85IXITTCGM10L13	3.5-6.0	18,0	13,0	12,9	17,0	1,8	34,3
M12	80	CF85IXITTCGM12C16	0.5-3.0	29,5	16,0	15,9	23,0	2,0	39,0

CFIXITRG

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO IN ACCIAIO INOX

REDUCE HEAD KNURLED BODY STAINLESS STEEL



INOX A2/A4

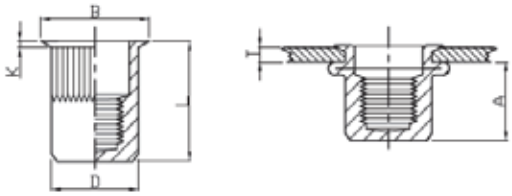
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXITRGM03C	0.5-1.5	6,8	5,0	5,0	6,0	0,60	8,5
M3	1	CF85IXITRGM03L	1.5-2.5	6,0	5,0	4,9	5,5	0,35	9,5
M4	3	CF85IXITRGM04C	0.5-2.0	6,5	6,0	5,9	7,0	0,50	10,5
M4	3	CF85IXITRGM04L	2.0-4.0	6,5	6,0	5,9	7,0	0,50	13,0
M5	6	CF85IXITRGM05C	0.5-2.0	7,2	7,0	6,9	8,0	0,50	11,5
M5	6	CF85IXITRGM05L	2.0-4.0	7,2	7,0	6,9	8,0	0,50	13,0
M6	11	CF85IXITRGM06C	0.5-2.5	8,7	9,0	8,9	10,0	0,60	14,0
M6	11	CF85IXITRGM06L	3.0-4.5	8,7	9,0	8,9	10,0	0,60	17,5
M8	20	CF85IXITRGM08C	0.5-3.0	10,5	11,0	10,9	12,0	0,65	16,5
M8	20	CF85IXITRGM08L	3.0-5.0	10,5	11,0	10,9	12,0	0,65	18,5
M10	32	CF85IXITRGM10C13	1.0-3.5	10,7	13,0	12,9	14,0	0,70	17,7
M10	32	CF85IXITRGM10L13	1.0-3.5	10,7	12,0	11,9	13,0	0,70	17,7
M12	50	CF85IXITRGM12C16	1.0-3.5	16,0	16,0	15,9	17,6	0,75	24,2

CFIXITRCG

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO CHIUSO IN ACCIAIO INOX

REDUCE HEAD KNURLED BODY CLOSE END STAINLESS STEEL



INOX A2

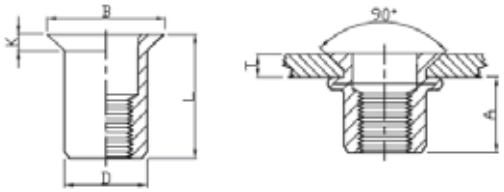
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXITRCGM03C	0.5-1.5	10,5	5,0	4,9	6,0	0,50	11,0
M3	1	CF85IXITRCGM03L	1.5-2.5	10,5	5,0	4,9	6,0	0,50	13,0
M4	3	CF85IXITRCGM04C	0.5-2.0	11,0	6,0	5,9	7,0	0,50	15,0
M4	3	CF85IXITRCGM04L	2.0-4.0	11,0	6,0	5,9	7,0	0,50	16,5
M5	6	CF85IXITRCGM05C	0.5-2.5	12,5	7,0	6,9	8,0	0,60	16,5
M5	6	CF85IXITRCGM05L	2.5-4.5	12,5	7,0	6,9	8,0	0,60	18,0
M6	11	CF85IXITRCGM06C	0.5-3.0	15,5	9,0	8,9	10,0	0,60	20,5
M6	11	CF85IXITRCGM06L	3.0-4.5	15,5	9,0	8,9	10,0	0,60	22,0
M8	20	CF85IXITRCGM08C	0.5-3.5	17,0	11,0	10,9	12,3	0,60	23,0
M8	20	CF85IXITRCGM08L	3.0-4.5	17,0	11,0	10,9	12,3	0,60	24,5
M10	32	CF85IXITRCGM10C13	0.5-3.5	18,2	13,0	12,9	14,5	0,85	24,5
M10	32	CF85IXITRCGM10L13	3.0-5.0	18,2	13,0	12,9	14,5	0,85	26,0
M12	50	CF85IXITRCGM12C15	2.0-4.0	20,0	15,0	14,9	16,5	0,85	28,0

CFIXITS

TESTA SVASATA CORPO CILINDRICO LISCIO IN ACCIAIO INOX

COUNTERSUNK HEAD ROUND BODY PLAIN STAINLESS STEEL



INOX A2

(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

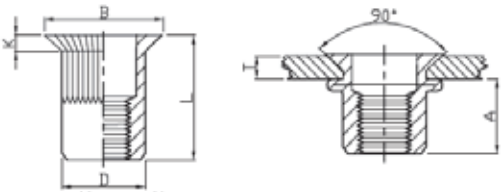
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXITSM03C	1.5-3.0	5,0	5,0	4,9	7,8	1,5	9,5
M4	4	CF85IXITSM04C	1.5-3.0	6,0	6,0	5,9	9,0	1,5	11,0
M5	8	CF85IXITSM05C	1.5-3.5	8,0	7,0	6,9	10,0	1,5	14,0
M6	15	CF85IXITSM06C	1.5-4.0	9,0	9,0	8,9	12,0	1,5	15,0
M8	26	CF85IXITSM08C	1.5-4.5	10,0	11,0	10,9	14,0	1,5	16,5
M10	45	CF85IXITSM10C13	1.5-4.5	11,0	13,0	12,9	16,0	1,7	19,0
M12	65	CF85IXITSM12C15	1.5-5.0	13,5	15,0	14,9	18,0	1,8	22,5

CFIXITSG

TESTA SVASATA CORPO CILINDRICO ZIGRINATO IN ACCIAIO INOX

COUNTERSUNK HEAD KNURLED BODY STAINLESS STEEL



INOX A2

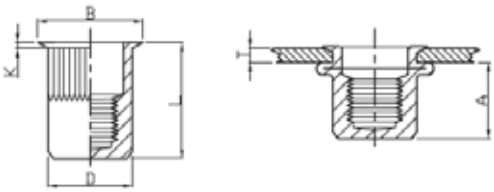
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXITSGM03C	1.0-2.0	5,0	5,0	4,9	7,8	1,5	9,5
M3	1	CF85IXITSGM03L	2.0-3.0	6,0	5,0	4,9	7,8	1,5	10,5
M4	4	CF85IXITSGM04C	1.5-3.5	7,5	6,0	5,9	9,0	1,5	12,0
M4	4	CF85IXITSGM04L	3.5-5.0	8,0	6,0	5,9	9,0	1,5	13,0
M5	8	CF85IXITSGM05C	1.5-3.5	7,8	7,0	6,9	10,0	1,5	13,0
M5	8	CF85IXITSGM05L	3.5-5.0	9,0	7,0	6,9	10,0	1,5	15,0
M6	15	CF85IXITSGM06C	1.5-4.0	9,0	9,0	8,9	12,0	1,5	15,5
M6	15	CF85IXITSGM06L	4.0-6.0	11,0	9,0	8,9	12,0	1,5	17,0
M8	26	CF85IXITSGM08C	2.0-4.5	12,0	11,0	10,9	14,0	1,5	18,5
M8	26	CF85IXITSGM08L	3.5-6.5	12,5	11,0	10,9	14,0	1,5	21,0
M10	45	CF85IXITSGM10C13	2.0-5.0	13,0	13,0	12,9	16,0	1,5	21,0
M10	45	CF85IXITSGM10L13	4.5-6.0	12,5	13,0	12,9	16,0	1,7	20,5
M12	50	CF85IXITSGM12C15	1.6-5.0	13,5	15,0	14,9	18,0	1,8	22,5

CFIXITSCG

TESTA SVASATA CORPO CILINDRICO ZIGRINATO CIECO IN ACCIAIO INOX

COUNTERSUNK HEAD KNURLED BODY CLOSE END STAINLESS STEEL



INOX A2

(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

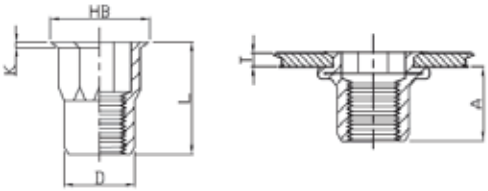
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	3	CF85IXITSCGM04C	1.6-3.5	12,3	6,0	5,9	9,0	1,5	17,3
M5	6	CF85IXITSCGM05C	1.6-3.5	13,5	7,0	6,9	10,0	1,5	19,5
M6	11	CF85IXITSCGM06C	1.6-4.0	17,5	9,0	8,9	12,0	1,5	23,5
M8	20	CF85IXITSCGM08C	1.6-4.5	20,0	11,0	10,9	14,0	1,5	26,5
M10	32	CF85IXITSCGM10C13	1.6-5.0	25,5	13,0	12,9	16,0	1,7	33,0
M12	50	CF85IXITSCGM12C16	1.6-3.5	29,5	16,0	15,9	19,0	1,8	38,0

CFIXIERSE

TESTA RIDOTTA CORPO SEMI-ESAGONALE IN ACCIAIO INOX

REDUCE HEX HEAD INNER-HEX BODY STAINLESS STEEL



INOX A2/A4

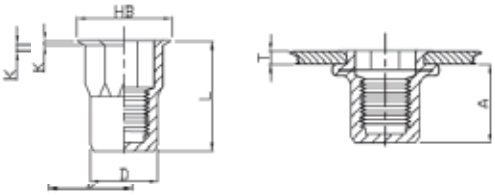
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	HB +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXIERSEM03C	0.5-1.5	5,5	5,0	4,9	6,0	0,5	9,0
M3	1	CF85IXIERSEM03L	1.5-2.5	5,5	5,0	4,9	6,0	0,5	11,0
M4	3	CF85IXIERSEM04C	0.5-2.0	8,0	6,0	5,9	7,0	0,5	12,0
M4	3	CF85IXIERSEM04L	2.0-4.0	8,0	6,0	5,9	7,0	0,5	14,0
M5	6	CF85IXIERSEM05C	0.5-2.5	8,2	7,0	6,9	8,0	0,5	13,0
M5	6	CF85IXIERSEM05L	2.5-4.0	8,2	7,0	6,9	8,0	0,5	15,0
M6	11	CF85IXIERSEM06C	1.0-3.0	10,7	9,0	8,9	10,0	0,6	16,0
M6	11	CF85IXIERSEM06L	3.0-5.0	10,7	9,0	8,9	10,0	0,6	18,0
M8	20	CF85IXIERSEM08C	1.0-3.5	11,2	11,0	10,9	12,0	0,65	17,5
M8	20	CF85IXIERSEM08L	3.5-5.0	11,2	11,0	10,9	12,0	0,65	19,5
M10	32	CF85IXIERSEM10C13	1.0-4.0	13,5	13,0	12,9	14,5	0,75	21,0
M10	32	CF85IXIERSEM10C12	1.0-4.0	13,5	12,0	11,9	13,0	0,8	18,0
M10	32	CF85IXIERSEM10C13	4.0-5.5	13,5	13,0	12,9	14,5	0,75	23,0
M12	50	CF85IXIERSEM12C16	1.0-4.0	14,8	16,0	15,9	17,5	0,8	24,0
M12	50	CF85IXIERSEM12L16	4.0-6.0	14,8	16,0	15,9	17,5	0,8	27,0

CFIXIERSEC

TESTA RIDOTTA CORPO SEMI-ESAGONALE IN ACCIAIO INOX CHIUSI

REDUCE HEAD INNER-HEX BODY CLOSE END STAINLESS STEEL



INOX A2/A4

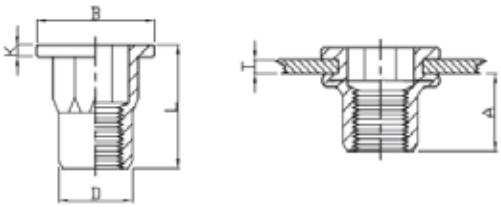
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	HB +/-0,3	K +/-0,2	L +/-0,3
M3	1	CF85IXIERSECM03C	0.5-1.5	9,5	5,0	4,9	6,0	0,5	13,0
M3	1	CF85IXIERSECM03L	1.5-2.5	9,5	5,0	4,9	6,0	0,5	15,0
M4	3	CF85IXIERSECM04C	0.5-2.0	11,5	6,0	5,9	7,0	0,5	15,5
M4	3	CF85IXIERSECM04L	2.0-4.0	11,5	6,0	5,9	7,0	0,5	17,5
M5	6	CF85IXIERSECM05C	0.5-2.5	13,5	7,0	6,9	8,0	0,5	18,0
M5	6	CF85IXIERSECM05L	2.5-4.0	13,5	7,0	6,9	8,0	0,6	20,0
M6	11	CF85IXIERSECM06C	0.5-3.0	15,8	9,0	8,9	10,0	0,6	21,5
M6	11	CF85IXIERSECM06L	3.0-5.0	15,8	9,0	8,9	10,0	0,6	23,0
M8	20	CF85IXIERSECM08C	1.0-3.5	18,2	11,0	10,9	12,0	0,7	24,0
M8	20	CF85IXIERSECM08L	3.5-5.5	18,2	11,0	10,9	12,0	0,65	26,0
M10	32	CF85IXIERSECM10C13	1.0-4.0	23,2	13,0	12,9	14,5	0,80	30,5
M10	32	CF85IXIERSECM10L13	4.0-5.5	23,2	13,0	12,9	14,5	0,9	33,0

CFIXITTSE

TESTA TONDA CORPO SEMI-ESAGONALE IN ACCIAIO INOX

FLAT HEAD INNER-HEX BODY STAINLESS STEEL



INOX A2/A4

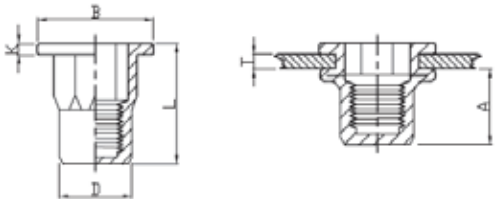
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M3	2	CF85IXITTSEM03C	0.5-1.5	6,6	5,0	4,9	6,0	0,6	8,5
M4	5	CF85IXITTSEM04C	0.5-2.0	7,2	6,0	5,9	9,0	0,8	11,0
M4	5	CF85IXITTSEM04L	2.5-3.5	8,2	6,0	5,9	9,0	0,8	13,0
M5	8,5	CF85IXITTSEM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	12,0
M5	8,5	CF85IXITTSEM04L	2.5-3.5	9,5	7,0	6,9	10,0	1,0	14,5
M6	15	CF85IXITTSEM06C	0.5-3.0	9,2	9,0	8,9	12,7	1,3	15,5
M6	15	CF85IXITTSEM06L	3.5-5.0	12,2	9,0	8,9	13,0	1,5	19,0
M8	26	CF85IXITTSEM08C	1.0-3.5	11,0	11,0	10,9	16,0	1,5	18,0
M8	26	CF85IXITTSEM08L	3.5-5.0	12,0	11,0	10,9	15,0	1,5	19,0
M10	50	CF85IXITTSEM10C13	1.0-4.0	13,2	13,0	12,9	18,0	1,7	21,0
M10	50	CF85IXITTSEM10L13	3.5-5.0	14,2	13,0	12,9	17,0	1,8	22,0
M12	80	CF85IXITTSEM12C16	2.5-5.0	16,0	16,0	15,9	23,0	2,0	25,0

CFIXITTSEC

TESTA TONDA CORPO SEMI-ESAGONALE CHIUSO ACCIAIO INOX

FLAT HEAD INNER-HEX BODY CLOSE END STAINLESS STEEL



INOX A2/A4

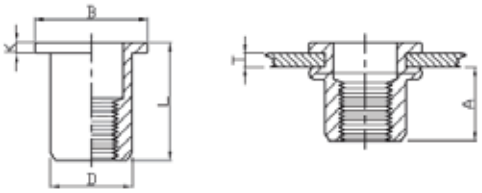
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	5	CF85IXITTSECM04C	0.5-2.0	11,5	6,0	5,9	9,0	1,0	16,0
M5	8,5	CF85IXITTSECM05C	0.5-2.5	13,5	7,0	6,9	10,0	1,0	18,5
M6	15	CF85IXITTSECM06C	0.5-3.0	17,5	9,0	8,9	12,7	1,5	23,0
M8	26	CF85IXITTSECM08C	1.0-3.5	18,2	11,0	10,9	16,0	1,5	25,0
M10	50	CF85IXITTSECM10C13	1.0-4.0	25,0	13,0	12,9	19,0	1,7	33,0

CFALITT

TESTA TONDA CORPO CILINDRICO LISCIO ALLUMINIO

FLAT HEAD ROUND BODY PLAIN ALUMINIUM



ALLUMINIO
Al Mg 2,5

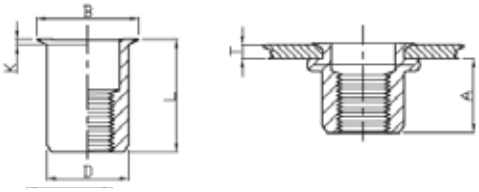
Unit: mm

THREAD	P/N	LD P/N	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B	K	L
M3	0,7	CF85ALITTM03C	0.5-1.5	5,5	5,0	4,9	8,0	0,75	9,0
M4	2,5	CF85ALITTM04C	0.5-2.0	6,0	6,0	5,9	8,8	0,8	10,5
M5	5	CF85ALITTM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	13,0
M6	8	CF85ALITTM06C	0.5-2.5	9,2	9,0	8,9	12,3	1,5	15,0
M8	20	CF85ALITTM08C	1.0-3.0	10,2	11,0	10,9	14,3	1,5	16,5
M10	25	CF85ALITTM10C13	1.0-4.0	11,5	13,0	12,9	16,3	1,6	19,0

CFALITR

TESTA RIDOTTA CORPO CILINDRICO LISCIO ALLUMINIO

REDUCED HEAD ROUND BODY PLAIN ALUMINIUM



ALLUMINIO
Al Mg 2,5

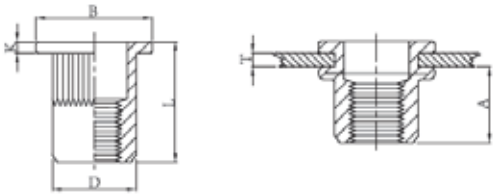
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B	K	L
M3	0,7	CF85ALITRM03C	0.5-1.5	5,5	5,0	4,9	5,6	0,35	8,5
M4	2,5	CF85ALITRM04C	0.5-2.0	6,0	6,0	5,9	7,0	0,5	10,5
M5	5	CF85AITRM05C	0.5-2.0	7,5	7,0	6,9	8,0	0,5	11,5
M6	8	CF85ALITRM06C	0.5-2.5	9,2	9,0	8,9	10,0	0,6	14,0
M8	20	CF85ALITRM08C	0.5-2.5	10,2	11,0	10,9	12,0	0,65	15,5
M10	25	CF85ALITRM10C13	1.0-3.0	11,5	13,0	12,9	14,1	0,7	17,7

CFALITTG

TESTA TONDA CORPO CILINDRICO ZIGRINATO ALLUMINIO

FLAT HEAD KNURLED BODY ALUMINIUM



ALLUMINIO
Al Mg 2,5

(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

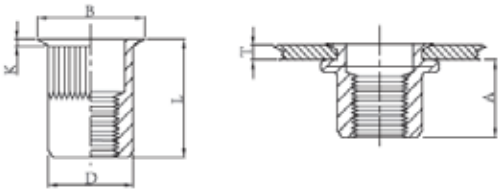
Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	2,5	CF85ALITTGM04C	0.5-2.0	6,0	6,0	5,9	8,8	0,8	10,5
M5	5	CF85ALITTGM05C	0.5-2.5	7,5	7,0	6,9	10,0	1,0	13,0
M6	8	CF85ALITTGM06C	0.5-2.5	9,2	9,0	8,9	12,3	1,5	15,0
M8	20	CF85ALITTM08C	1.0-3.0	10,2	11,0	10,9	14,3	1,5	16,5
M10	25	CF85ALITT10C13	1.0-4.0	11,5	13,0	12,9	16,3	1,6	19,0

CFALITRG

TESTA RIDOTTA CORPO CILINDRICO ZIGRINATO ALLUMINIO

REDUCED HEAD KNURLED BODY ALUMINIUM



ALLUMINIO
Al Mg 2,5

(MATERIALE DISPONILE SOLO SU RICHIESTA / ONLY ON DEMAND)

Unit: mm

FILETTO	TORSIONE Nm	CODICE	T (grip range) Min Max	A Ref	FORO +0.10	D +0.07 -0.1	B +/-0,3	K +/-0,2	L +/-0,3
M4	2,5	CF85ALITRGM04C	0.5-2.0	6,0	6,0	5,9	7,0	0,5	10,5
M5	5	CF85ALITRGM05C	0.5-2.0	7,5	7,0	6,9	8,0	0,5	11,5
M6	8	CF85ALITRGM06C	0.5-2.5	9,2	9,0	8,9	10,0	0,6	14,0
M8	20	CF85ALITRGM08C	0.5-2.5	10,2	11,0	10,9	12,0	0,65	15,5
M10	25	CF85ALITRGM10C13	1.0-3.0	11,5	13,0	12,9	14,1	0,7	17,7

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