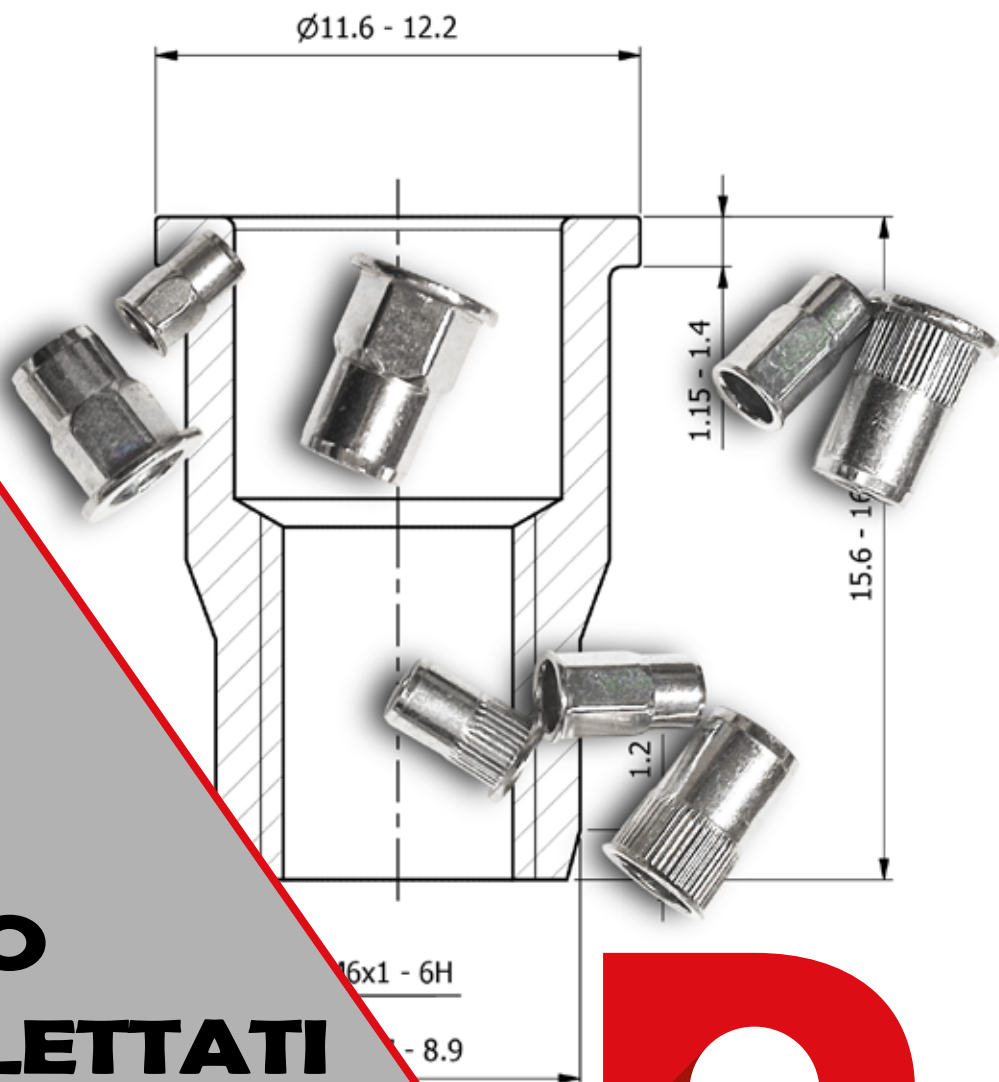


CATALOGO INSERTI FILETTATI

RIVET NUTS CATALOGUE



DEFREMM
COLD FORMING **EXPERT**

DEFREMM S.p.A.



Via Goito, 6 - 23900 Lecco LC



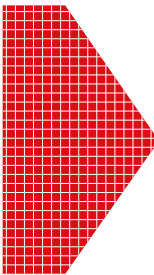
Tel. (+39) 0341 251410



info@defremm.it



Ed. 01 - 2023



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CATALOGO - CATALOGUE

Inserto filettato aperto in acciaio zincato - Gambo cilindrico liscio testa cilindrica <i>Zinc plated stell rivet nut open - Flat shank cylindrical head</i>	
IAACM L1 CLTC - IAACM L2 CLTC	12
Inserto filettato aperto in acciaio zincato - Gambo cilindrico liscio testa filo lamiera <i>Zinc plated stell rivet nut open - Flat shank reduced head</i>	
IAACM L1 CLTF - IAACM L2 CLTF	13
Inserto filettato aperto in acciaio zincato - Gambo cilindrico zigrinato testa cilindrica <i>Zinc plated stell rivet nut open - Knurled shank cylindrical head</i>	
IAACM L1 CZTC - IAACM L2 CZTC	14
Inserto filettato chiuso in acciaio zincato - Gambo cilindrico zigrinato testa cilindrica <i>Zinc plated stell rivet nut closed - Knurled shank cylindrical head</i>	
ICACM L1 CZTC - ICACM L2 CZTC	15
Inserto filettato aperto in acciaio zincato - Gambo cilindrico zigrinato testa filo lamiera <i>Zinc plated stell rivet nut open - Knurled shank reduced head</i>	
IAACM L1 CZTF - IAACM L2 CZTF	16
inserto filettato chiuso in acciaio zincato - Gambo cilindrico zigrinato testa filo lamiera <i>Zinc plated stell rivet nut closed - Knurled shank reduced head</i>	
ICACM L1 CZTF - ICACM L2 CZTF	17
Inserto filettato aperto in acciaio zincato - Gambo cilindrico zigrinato testa svasata <i>Zinc plated stell rivet nut open - Knurled shank countersunk head</i>	
IAACM L1 CZTS - IAACM L2 CZTS	18
Inserto filettato chiuso in acciaio zincato - Gambo cilindrico zigrinato testa svasata <i>Zinc plated stell rivet nut closed - Knurled shank countersunk head</i>	
ICACM L1 CZTS	19

Inserto filettato aperto in acciaio zincato - Gambo semi esagonale testa cilindrica <i>Zinc plated stell rivet nut open - partially hexagonal SHANK cylindrical head</i> IAACM L1 SETC - IAACM L2 SETC	20
Inserto filettato aperto in acciaio zincato - Gambo quadro testa cilindrica <i>Zinc plated stell rivet nut open - square shank cylindrical head</i> IAACM L1 CQTC	21
Inserto filettato aperto in acciaio zincato - Gambo tutto esagono testa cilindrica <i>Zinc plated stell rivet nut open - all hexagonal shank cylindrical head</i> IAACM L1 TETC - IAACM L2 TETC	22
Inserto filettato chiuso in acciaio zincato - Gambo tutto esagono testa cilindrica <i>Zinc plated stell rivet nut closed - all hexagonal shank cylindrical head</i> ICACM L1 TETC - ICACM L2 TETC	23
Inserto filettato aperto in acciaio zincato - Gambo tutto esagono testa filo lamiera <i>Zinc plated stell rivet nut open - all hexagonal shank reduced head</i> IAACM L1 TETF - IAACM L2 TETF	24
Inserto filettato chiuso in acciaio zincato - Gambo tutto esagono testa filo lamiera <i>Zinc plated stell rivet nut closed - all hexagonal shank reduced head</i> ICACM L1 TETF - ICACM L2 TETF	25
Inserto filettato aperto in acciaio zincato - Gambo semi-esagono testa filo lamiera <i>Zinc plated stell rivet nut open - partially hexagonal shank reduced head</i> IAACM L1 SETF - IAACM L2 SETF	26
Inserto filettato aperto in inox a2 - Gambo cilindrico liscio testa cilindrica <i>Inox A2 rivet nut open - Flat shank cylindrical head</i> IAA2M L1 CLTC	27
Inserto filettato aperto in inox a2 - Gambo cilindrico liscio testa filo lamiera <i>Inox A2 rivet nut open - Flat shank reduced head</i> IAA2M L1 CLTF	28
Inserto filettato aperto in inox A2 - Gambo cilindrico zigrinato testa cilindrica <i>Inox A2 rivet nut open - Knurled shank cylindrical head</i> IAA2M L1 CZTC - IAA2M L2 CZTC	29
Inserto filettato chiuso in inox A2 - Gambo cilindrico zigrinato testa cilindrica <i>Stainless inox A2 rivet nut closed - Knurled shank cylindrical head</i> ICA2M L1 CZTC - ICA2M L2 CZTC	30
Inserto filettato aperto in inox A2 - Gambo cilindrico zigrinato testa filo lamiera <i>Stainless steel A2 rivet nut open - Knurled shank reduced head</i> IAA2M L1 CZTF - IAA2M L2 CZTF	31
Inserto filettato chiuso in inox A2 - Gambo cilindrico zigrinato chiuso testa filo lamiera <i>Stainless steel A2 rivet nut closed - Knurled shank reduced head</i> ICA2M L1 CZTF - ICA2M L2 CZTF	32

Inserto Filettato Aperto In Inox A2 - Testa svasata gambo cilindrico liscio testa svasata <i>Inox A2 rivet nut open - flat shank countersunk head</i>	
IAA2M L1 CLTS	33
Inserto filettato aperto in inox A2 - Gambo cilindrico zigrinato testa svasata <i>Inox A2 rivet nut open - Knurled shank countersunk head</i>	
IAA2M L1 CZTS - IAA2M L2 CZTS	34
Inserto filettato chiuso in inox A2 - Gambo cilindrico zigrinato testa svasata <i>inox A2 rivet nut closed - flat shank countersunk head</i>	
ICA2M L1 CZTS	35
Inserto filettato aperto in inox A2 - Gambo semi-esagonale testa cilindrica <i>Inox A2 rivet nut open - Partially hexangonall cylindrical head</i>	
IAA2M L1 SETC - IAA2M L2 SETC	36
Inserto filettato chiuso in inox A2 - Gambo semi-esagonale testa cilindrica <i>Inox A2 rivet nut closed - partially hexangonall cylindrical head</i>	
ICA2M L1 SETC - ICA2M L2 SETC	37
Inserto filettato aperto in inox A2 - Gambo semi-esagonale testa filo lamiera <i>Inox A2 rivet nut open - Partially hexangonall reduced head</i>	
IAA2M L1 SETF - IAA2M L2 SETF	38
Inserto filettato chiuso in inox A2 - Gambo semi-esagonale testa filo lamiera <i>Inox A2 rivet nut closed - Partially hexangonall reduced head</i>	
ICA2M L1 SETF - ICA2M L2 SETF	39
inserto filettato APERTO in alluminio - Gambo cilindrico liscio testa cilindrica <i>Aluminium rivet nut open - flat shank cyindrical head</i>	
IAALM L1 CLTC	40
inserto filettato APERTO in alluminio - Gambo cilindrico liscio testa filo lamiera <i>Aluminium rivet nut open - flat shank reduced head</i>	
IAALM L1 CLTF	41

LEGENDA INSERTI FILETTATI

RIVET NUTS CODE No. KEY

Esempio di codice

example code

IA

AC

M3

L1

CL

TC

12

Tipologia Articolo
Article type

IA: inserto aperto - *Open insert*
IC: inserto chiuso - *Close insert*

Materiale
Material

AC: acciaio zincato - *Zinc plated steel*
A2: inox A2 - *A2 Inox*
A4: inox A4 - *A4 Inox*
AL: alluminio - *Aluminium*

Filetto
Thread

M3, M4, M5, M6, M8, M10, M12

Lunghezza
Length

L1: corto - *Short*
L2: lungo - *Long*

Gambo
Shank

CL: liscio - *Cylindrical flath*
CZ: zigrinato - *Cylindrical knurled*
CQ: quadro - *Cylindrical square*
SE: semi esagonale - *Partially hexagonal*
TE: tutto esagono - *All hexagonal*

Testa
Head

TC: cilindrica - *Cylindrical*
TF: filo lamiera - *Reduced*
TS: svasata - *Countersunk*

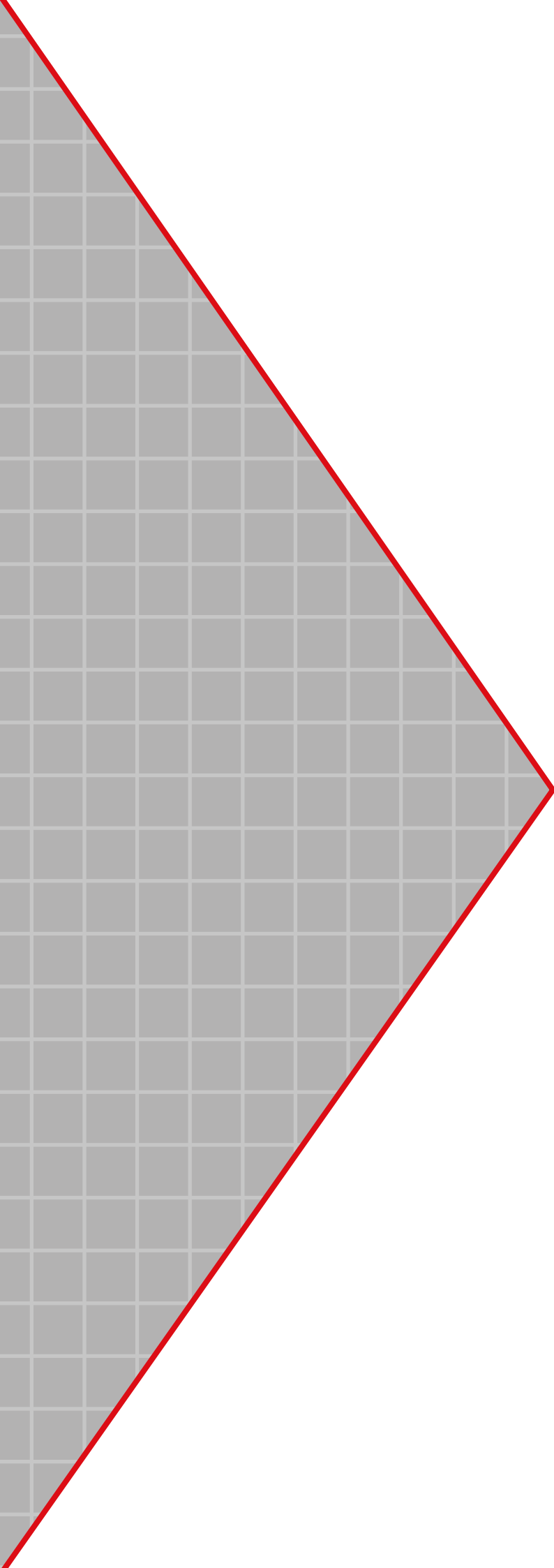
Foro
Hole

Solo per M10/M12 - *Only for M10/M12*

12, 13 / 15, 16



NOTE

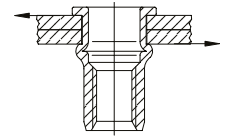


**Informazioni
tecniche**

***Technical
information***

VALORI AL TAGLIO (N)

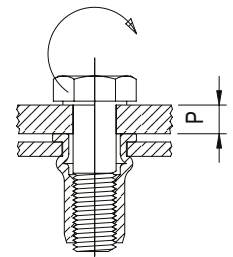
MAX SHEAR LOAD WITHOUT SCREW (N)



MATERIALE MATERIAL	TESTA HEAD	GAMBO SHANK	MISURA FILETTO - THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
ACCIAIO C4C STEEL C4C	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	900	1500	2000	3000	4400	5000	6500
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								
INOX A2 INOX A4	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	900	1500	2000	3000	4400	5000	6500
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								
ALLUMINIO ALUMINUM Almg 2,5	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	600	1000	1200	2000	2400	3800	-
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								

COPPIA DI SERRAGGIO MASSIMA (Nm)

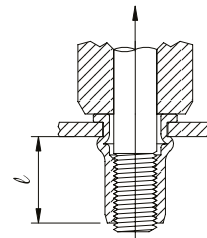
MAX TORQUE (Nm)



MATERIALE MATERIAL	TESTA HEAD	GAMBO SHANK	MISURA FILETTO - THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
ACCIAIO C4C STEEL C4C	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	2	5	8,5	15	26	50	80
	SVASATA / COUNTERSUNK	CILINDRICO CYLINDRICAL	1	4	8	15	26	45	70
	FILO LAMIERA / REDUCED	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	1	3	6	11	20	32	50
INOX A2 INOX A4	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	2	5	8,5	15	26	50	80
	SVASATA / COUNTERSUNK	CILINDRICO CYLINDRICAL	1	4	8	15	26	45	70
	FILO LAMIERA REDUCED	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	1	3	6	11	20	32	50
ALLUMINIO ALUMINUM Almg 2,5	CILINDRICA / CYLINDRICAL	CILINDRICO CYLINDRICAL	0,7	2,5	5	8	20	25	-
	SVASATA / COUNTERSUNK		0,7	2,5	5	8	20	25	-
	FILO LAMIERA / REDUCED		0,7	2,5	5	8	20	25	-

CARICO DI TRAZIONE SUL FILETTO (N)

MAX LOAD ON THREAD



MATERIALE MATERIAL	TESTA HEAD	GAMBO SHANK	MISURA FILETTO - THREAD SIZE						
			M3	M4	M5	M6	M8	M10	M12
ACCIAIO C4C	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	3900	6800	11500	16500	25000	32000	34000
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								
INOX A2 INOX A4	CILINDRICA / CYLINDRICAL	CILINDRICO E ESAGONALE CYLINDRICAL AND HEXAGONAL	3900	6800	11500	16500	25000	32000	34000
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								
LLUMINIO ALUMINUM Almg 2,5	CILINDRICA / CYLINDRICAL	CILINDRICO CYLINDRICAL	1900	4000	6500	7800	12300	17500	-
	SVASATA / COUNTERSUNK								
	FILO LAMIERA / REDUCED								

ATTENZIONE - WARNING

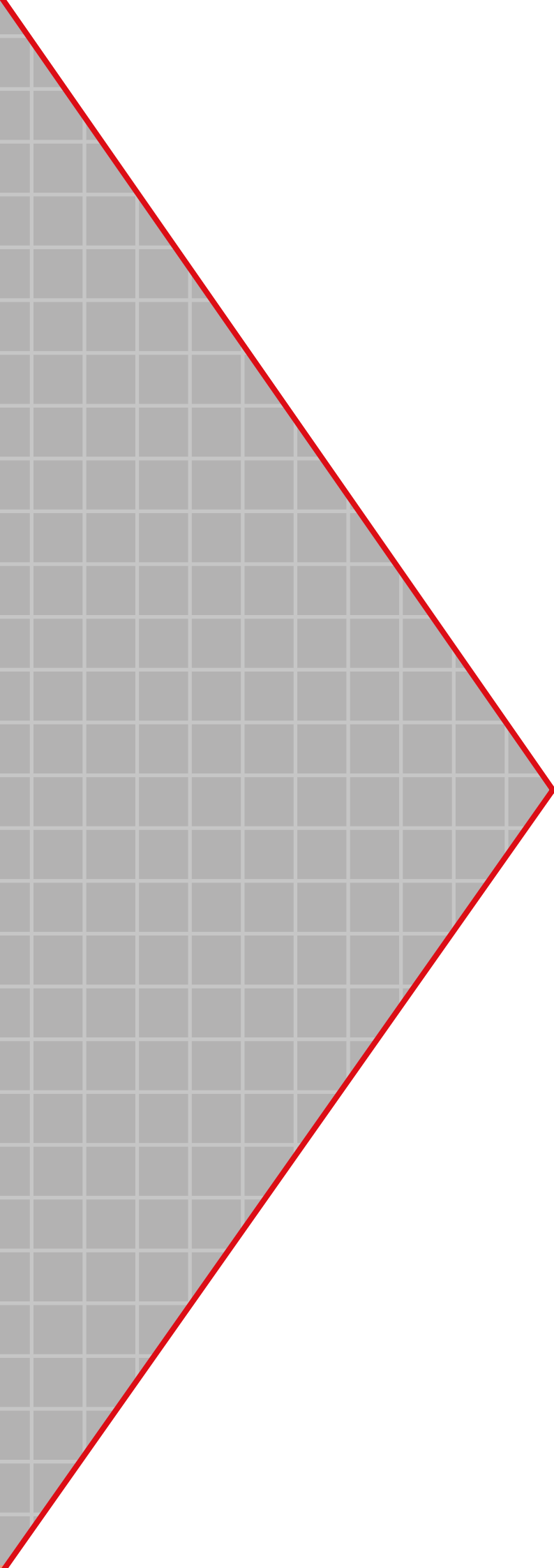
L'azienda si riserva la facoltà di apportare modifiche sui prodotti inseriti in questo listino atte a migliorarne la qualità senza preavviso alcuno

We reserve the right to modify, without notice, the items shown in our catalogue in order to improve their quality

NOTE

Dati ottenuti dalle prove eseguite nel nostro laboratorio qualità (+ / - 10%)
Le misure sono da considerarsi indicative del valore nominale della quota

*Figures obtained from tests carried out by our quality lab (+ / - 10%)
The measures shown in the table are to be considered as indicative of the normal value dimension*

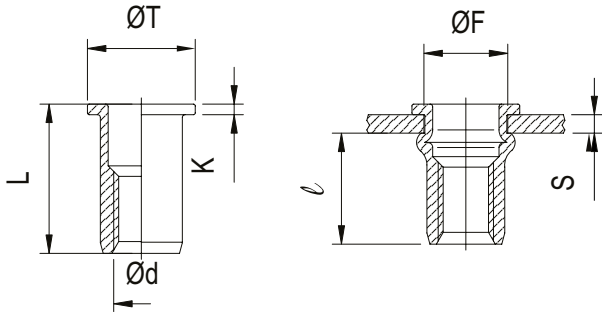


Catalogo

Catalogue

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO CILINDRICO LISCIO TESTA CILINDRICA

ZINC PLATED STEEL RIVET NUT OPEN - FLAT SHANK CYLINDRICAL HEAD



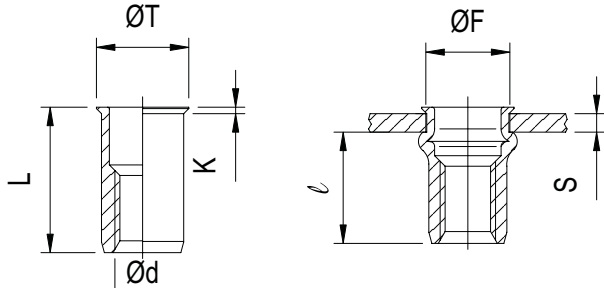
IAACM L1 CLTC
IAACM L2 CLTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1CLTC	M3	0.5 - 1.5	5,0	7,2	0,8	8,5	4,7	2
IAACM3L2CLTC	M3	1.5 - 2.5	5,0	7,2	0,8	9,5	4,7	2
IAACM4L1CLTC	M4	0.5 - 2.0	6,0	8,5	0,8	10,3	6,0	5
IAACM4L2CLTC	M4	2.0 - 3.5	6,0	8,5	0,8	12,0	6,0	5
IAACM5L1CLTC	M5	0.5 - 2.5	7,0	10,0	1,0	13,0	7,5	8,5
IAACM5L2CLTC	M5	2.5 - 5.0	7,0	10,0	1,0	17,0	8,5	8,5
IAACM6L1CLTC	M6	0.5 - 3.0	9,0	12,3	1,3	15,5	9,2	15
IAACM6L2CLTC	M6	3.0 - 5.5	9,0	12,3	1,3	18,0	9,2	15
IAACM8L1CLTC	M8	0.5 - 3.5	11,0	15,0	1,5	18,5	11,5	26
IAACM8L2CLTC	M8	3.5 - 6.0	11,0	15,0	1,5	21,0	11,5	26
IAACM10L1CLTC12	M10	1.0 - 3.5	12,0	16,0	1,6	19,0	11,0	50
IAACM10L1CLTC13	M10	0.5 - 2.5	13,0	16,3	1,5	17,0	11,5	50
IAACM10L2CLTC13	M10	2.5 - 4.0	13,0	17,0	1,6	21,0	12,5	50
IAACM12L1CLTC15	M12	1.0 - 4.0	15,0	18,0	1,7	22,0	13,5	80
IAACM12L2CLTC15	M12	4.0 - 6.5	15,0	18,0	1,7	25,0	13,5	80
IAACM12L1CLTC16	M12	1.0 - 4.0	16,0	22,0	2,0	25,0	16,0	80

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO CILINDRICO LISCIO TESTA FILO LAMIERA

ZINC PLATED STELL RIVET NUT OPEN - FLAT SHANK REDUCED HEAD



IAACM L1 CLTF

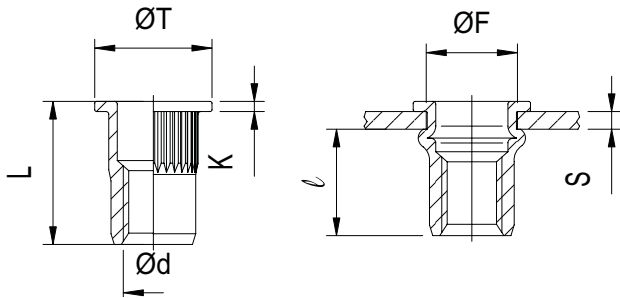
IAACM L2 CLTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1CLTF	M3	0.5 - 1.5	5,0	6,0	0,5	9,0	6,2	1
IAACM4L1CLTF	M4	0.5 - 2.0	6,0	7,0	0,5	10,5	6,5	3
IAACM4L2CLTF	M4	2.0 - 4.0	6,0	7,0	0,5	13,0	6,5	3
IAACM5L1CLTF	M5	0.5 - 2.0	7,0	8,0	0,5	11,5	7,0	6
IAACM5L2CLTF	M5	2.0 - 4.0	7,0	8,0	0,5	13,0	7,0	6
IAACM6L1CLTF	M6	0.5 - 2.5	9,0	10,5	0,6	14,0	8,5	11
IAACM6L2CLTF	M6	2.5 - 5.0	9,0	10,0	0,6	17,0	8,5	11
IAACM8L1CLTF	M8	0.5 - 3.0	11,0	12,0	0,65	16,5	10,0	20
IAACM8L2CLTF	M8	3.0 - 5.0	11,0	12,0	0,65	18,5	10,0	20
IAACM10L1CLTF12	M10	0.5 - 3.0	12,0	13,0	0,7	18,0	12,5	32
IAACM10L1CLTF13	M10	0.5 - 3.0	13,0	14,1	0,7	17,7	13,0	32
IAACM10L2CLTF13	M10	3.0 - 5.5	13,0	14,1	0,7	21,0	13,0	32

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA CILINDRICA

ZINC PLATED STELL RIVET NUT OPEN - KNURLED SHANK CYLINDRICAL HEAD



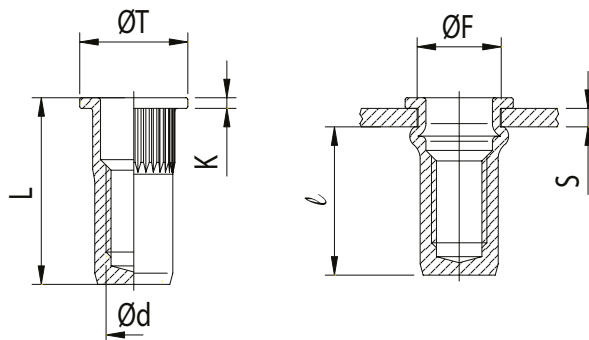
IAACM L1 CZTC
IAACM L2 CZTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1CZTC	M3	0.5 - 1.5	5,0	8,0	0,8	10,0	6,0	2
IAACM3L2CZTC	M3	2.0 - 3.0	5,0	8,0	0,8	11,0	6,0	2
IAACM4L1CZTC	M4	0.5 - 2.0	6,0	9,0	0,8	10,5	6,0	5
IAACM4L2CZTC	M4	2.0 - 3.5	6,0	9,0	0,8	12,0	6,0	5
IAACM5L1CZTC	M5	0.5 - 2.5	7,0	10,0	1,0	13,0	7,5	8,5
IAACM5L2CZTC	M5	2.5 - 5.0	7,0	10,0	1,0	16,5	8,5	8,5
IAACM6L1CZTC	M6	0.5 - 3.0	9,0	12.30 (*13.0)	1,3	15,5	9,2	15
IAACM6L2CZTC	M6	3.0 - 5.5	9,0	12.30 (*13.0)	1,3	19,5	10,5	15
IAACM8L1CZTC	M8	1.0 - 3.5	11,0	14.5 (*16.0)	1,5	18,5	11,5	26
IAACM8L2CZTC	M8	3.5 - 6.0	11,0	14.5 (*16.0)	1,5	21,0	11,5	26
IAACM10L1CZTC12	M10	1.0 - 3.5	12,0	16,0	1,6	19,0	11,0	50
IAACM10L1CZTC13	M10	1.0 - 4.0	13,0	17.0 (*19.0)	1,7	21,5	13,5	50
IAACM10L2CZTC13	M10	4.0 - 6.5	13,0	17.0 (*19.0)	1,7	24,0	13,5	50
IAACM12L1CZTC15	M12	1.0 - 4.0	15,0	18,0	1,7	22,0	13,5	80
IAACM12L2CZTC15	M12	4.0 - 6.5	15,0	18,0	1,7	25,0	14,0	80
IAACM12L1CZTC16	M12	1.0 - 4.0	16,0	22,0	2,0	25,0	15,0	80
IAACM12L2CZTC16	M12	3.5 - 6.0	16,0	22,0	2,0	28,0	16,0	80

INSERTO FILETTATO CHIUSO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA CILINDRICA

ZINC PLATED STELL RIVET NUT CLOSED - KNURLED SHANK CYLINDRICAL HEAD



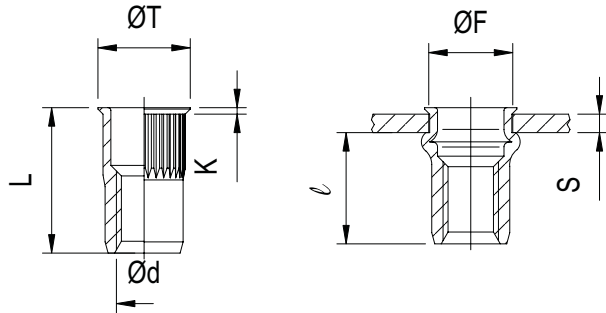
ICACM L1 CZTC
ICACM L2 CZTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICACM4L1CZTC	M4	0.5 - 2.0	6,0	9,0	0,8	16,0	11,3	5
ICACM4L2CZTC	M4	2.0 - 4.0	6,0	9,0	0,8	18,0	11,3	5
ICACM5L1CZTC	M5	0.5 - 3.0	7,0	10,0	1,0	17,0	11,5	8,5
ICACM5L2CZTC	M5	3.0 - 5.0	7,0	10,0	1,0	19,0	11,5	8,5
ICACM6L1CZTC	M6	0.5 - 3.0	9,0	12,3	1,3	19,2	12,7	15
ICACM6L2CZTC	M6	3.0 - 5.0	9,0	12,3	1,3	21,0	12,7	15
ICACM8L1CZTC	M8	1.0 - 3.0	11,0	15,0	1,50	21,5	14,8	26
ICACM8L2CZTC	M8	3.0 - 6.0	11,0	15,0	1,50	24,0	14,8	26
ICACM10L1CZTC13	M10	1.0 - 4.0	13,0	17,0	1,6	27,0	19,2	50

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA FILO LAMIERA

ZINC PLATED STELL RIVET NUT OPEN - KNURLED SHANK REDUCED HEAD



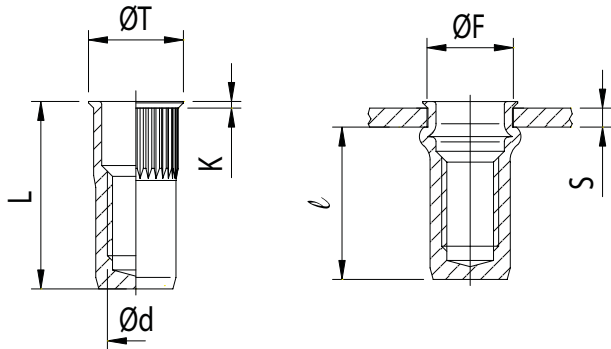
IAACM L1 CZTF
IAACM L2 CZTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1CZTF	M3	0.5 - 2.0	5,0	6,0	0,5	9,0	6,2	1
IAACM3L2CZTF	M3	1.5 - 3.0	5,0	6,0	0,5	11,5	6,2	1
IAACM4L1CZTF	M4	0.5 - 2.0	6,0	7,0	0,5	11,2	7,0	3
IAACM4L2CZTF	M4	2.0 - 4.0	6,0	7,0	0,5	13,0	7,0	3
IAACM5L1CZTF	M5	0.5 - 3.0	7,0	8,0	0,5	11,5	7,0	6
IAACM5L2CZTF	M5	3.0 - 4.0	7,0	8,0	0,5	13,0	7,0	6
IAACM6L1CZTF	M6	0.5 - 3.0	9,0	10,0	0,6	14,0	8,5	11
IAACM6L2CZTF	M6	3.0 - 5.0	9,0	10,0	0,6	16,0	8,5	11
IAACM8L1CZTF	M8	0.5 - 3.0	11,0	12,0	0,65	16,5	10,0	20
IAACM8L2CZTF	M8	3.0 - 5.0	11,0	12,0	0,65	18,5	10,0	20
IAACM10L1CZTF12	M10	1.0 - 3.5	12,0	13,0	0,7	19,5	12,5	32
IAACM10L1CZTF13	M10	1.0 - 3.5	13,0	14,0	0,7	19,5	12,5	32
IAACM10L2CZTF13	M10	3.5 - 6.0	13,0	14,0	0,7	22,0	12,5	32
IAACM12L1CZTF15	M12	1.0 - 3.5	15,0	16,5	0,85	22,5	15,2	50
IAACM12L1CZTF16	M12	1.0 - 4.0	16,0	17,5	0,86	24,2	16,2	50
IAACM12L2CZTF16	M12	4.0 - 6.5	16,0	17,5	0,80	27,5	16,2	50

INSERTO FILETTATO CHIUSO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA FILO LAMIERA

ZINC PLATED STELL RIVET NUT CLOSED - KNURLED SHANK RIDUCED HEAD



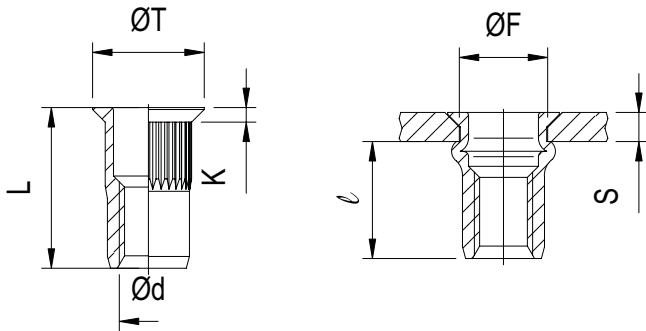
ICACM L1 CZTF
ICACM L2 CZTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
ICACM4L1CZTF	M4	0.5 - 2.0	6,0	7,0	0,5	15,0	11,0	3
ICACM4L2CZTF	M4	2.0 - 3.5	6,0	7,0	0,5	16,5	11,0	3
ICACM5L1CZTF	M5	0.5 - 2.0	7,0	8,0	0,5	16,5	12,5	6
ICACM5L2CZTF	M5	2.0 - 3.5	7,0	8,0	0,5	18,0	12,5	6
ICACM6L1CZTF	M6	0.5 - 3.0	9,0	10,0	0,6	20,5	15,5	11
ICACM6L2CZTF	M6	3.0 - 4.5	9,0	10,0	0,6	22,0	15,5	11
ICACM8L1CZTF	M8	0.5 - 3.0	11,0	12,0	0,65	23,0	17,0	20
ICACM8L2CZTF	M8	3.0 - 4.5	11,0	12,0	0,65	24,5	17,0	20
ICACM10L1CZTF13	M10	1.0 - 3.0	13,0	14,0	0,7	24,5	18,2	32
ICACM10L2CZTF13	M10	3.0 - 5.0	13,0	14,0	0,7	26,0	18,2	32

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA SVASATA

ZINC PLATED STEEL RIVET NUT OPEN - KNURLED SHANK COUNTERSUNK HEAD



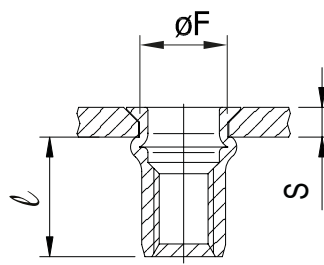
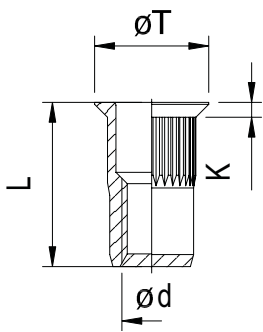
IAACM L1 CZTS
IAACM L2 CZTS

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1CZTS	M3	1.5 - 2.5	5,0	7,5	1,5	9,5	4,5	1
IAACM4L1CZTS	M4	1.5 - 3.0	6,0	9,0	1,5	12,0	6,5	4
IAACM4L2CZTS	M4	3.0 - 5.0	6,0	9,0	1,5	13,0	6,5	4
IAACM5L1CZTS	M5	1.5 - 3.5	7,0	10,0	1,5	13,0	7,5	8
IAACM5L2CZTS	M5	3.5 - 5.0	7,0	10,0	1,5	15,0	7,5	8
IAACM6L1CZTS	M6	1.5 - 4.0	9,0	12,0	1,5	15,5	9,0	15
IAACM6L2CZTS	M6	4.0 - 6.0	9,0	12,0	1,5	17,0	9,0	15
IAACM8L1CZTS	M8	2.0 - 4.5	11,0	14,0	1,5	18,5	11,0	26
IAACM8L2CZTS	M8	4.5 - 6.0	11,0	14,0	1,5	19,0	11,0	26
IAACM10L1CZTS13	M10	2.0 - 5.0	13,0	16,0	1,5	21,0	13,0	45
IAACM10L2CZTS13	M10	5.0 - 6.5	13,0	16,0	1,5	24,0	13,0	45
IAACM12L1CZTS16	M12	2.0 - 5.0	16,0	19,0	1,5	24,0	16,5	70
IAACM12L2CZTS16	M12	5.0 - 7.0	16,0	19,0	1,5	27,5	16,5	70

INSERTO FILETTATO CHIUSO IN ACCIAIO ZINCATO - GAMBO CILINDRICO ZIGRINATO TESTA SVASATA

ZINC PLATED STEEL RIVET NUT CLOSED - KNURLED SHANK COUNTERSUNK HEAD



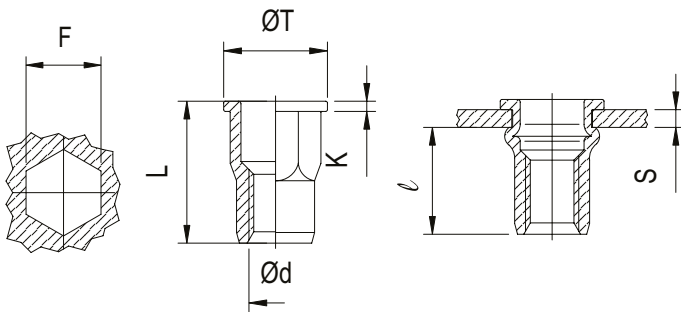
ICACM L1 CZTS

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICACM4L1CZTS	M4	1.5-3.0	6,0	9,0	1,5	17,5	12,3	4
ICACM5L1CZTS	M5	1.5-3.5	7,0	10,0	1,5	19,5	14,0	8
ICACM6L1CZTS	M6	1.5-4.0	9,0	12,0	1,5	23,5	17,5	15
ICACM8L1CZTS	M8	1.5-4.0	11,0	14,0	1,5	26,5	20,0	26
ICACM10L1CZTS13	M10	1.5-5.0	13,0	16,0	1,5	30,0	21,5	45

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO SEMI ESAGONALE TESTA CILINDRICA

ZINC PLATED STEEL RIVET NUT OPEN - PARTIALLY HEXAGONAL SHANK CYLINDRICAL HEAD



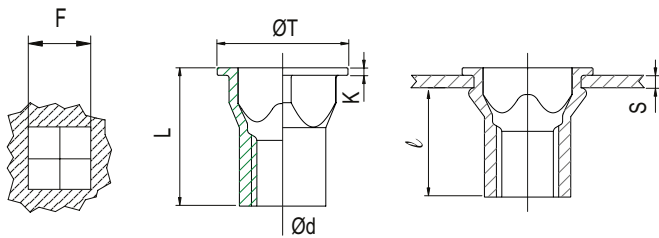
IAACM L1 SETC
IAACM L2 SETC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM4L1SETC	M4	0.5 - 2.0	6,0	9,0	0,8	11,0	6,5	5
IAACM5L1SETC	M5	0.5 - 2.5	7,0	10,0	1,0	13,0	8,0	8,5
IAACM6L1SETC	M6	0.5 - 3.0	9,0	12,7	1,35	15,0	8,5	15
IAACM8L1SETC	M8	1.0 - 3.5	11,0	16,0	1,5	18,0	10,5	26
IAACM10L1SETC12	M10	1.0 - 3.5	12,0	17,0	1,6	19,0	11,0	50
IAACM10L1SETC13	M10	1.0 - 3.5	13,0	18,0	1,7	21,0	12,5	50
IAACM12L1SETC15	M12	1.0 - 4.0	15,0	20,0	1,7	23,0	14,0	80
IAACM12L1SETC16	M12	2.0 - 5.0	16,0	23,0	2,2	27,5	16,5	80

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO QUADRO TESTA CILINDRICA

ZINC PLATED STELL RIVET NUT OPEN - SQUARE SHANK CYLINDRICAL HEAD



IAACM L1 CQTC

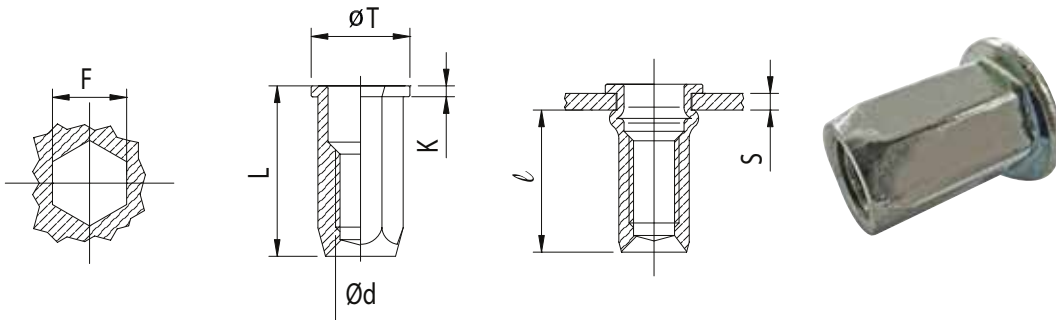
Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM5L1CQTC	M5	0.5 - 1.5	7,0	10,5	0,6	11,2	8	8,5
IAACM5L2CQTC	M5	1.5 - 3.0	7,0	10,5	0,6	12,7	8	8,5
IAACM6L1CQTC	M6	0.5 - 2.5	9,0	14,0	0,8	14,3	8,5	15
IAACM6L2CQTC	M6	2.5 - 4.0	9,0	14,0	0,8	17,2	9,5	15
IAACM8L1CQTC	M8	1.0 - 3.0	11,0	17,5	1,3	18,6	11,5	26

(materiale disponibile solo su richiesta / only on demand)

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO TUTTO ESAGONO TESTA CILINDRICA

ZINC PLATED STEEL RIVET NUT OPEN - ALL HEXAGONAL SHANK CYLINDRICAL HEAD



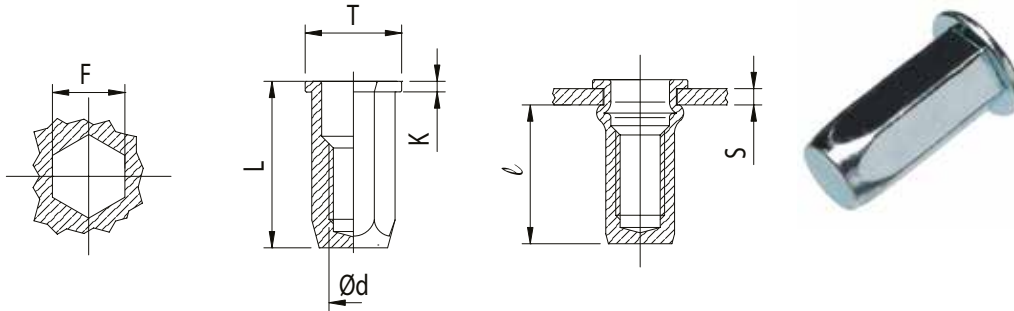
IAACM L1 TETC
IAACM L2 TETC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1TETC	M3	0.5 - 2.0	5,0	7,0	0,8	8,8	5,0	2
IAACM4L1TETC	M4	0.5 - 2.0	6,0	9,0	0,8	11,0	6,5	5
IAACM4L2TETC	M4	2.0 - 4.0	6,0	9,0	0,8	13,0	6,5	5
IAACM5L1TETC	M5	0.5 - 2.5	7,0	10,0	1,00	14,0	8,0	8,5
IAACM5L2TETC	M5	2.5 - 5.0	7,0	10,0	1,00	16,5	8,0	8,5
IAACM6L1TETC	M6	0.5 - 3.0	9,0	12.7 (*13.0)	1,35	15.0 (*16.0)	8,5	15
IAACM6L2TETC	M6	3.0 - 5.5	9,0	13,0	1,35	19,5	8,5	15
IAACM8L1TETC	M8	1.0 - 3.5	11,0	16,0	1,5	18,0	10,5	26
IAACM8L2TETC	M8	3.0 - 5.5	11,0	16,0	1,5	21,0	10,5	26
IAACM10L1TETC12	M10	1.0 - 3.5	12,0	18,0	1,7	21,0	13,5	50
IAACM10L1TETC13	M10	1.0 - 3.5	13,0	18.0 (*19.0)	1,7	21.0 (*23.0)	12,5	50
IAACM10L2TETC13	M10	3.5 - 6.0	13,0	19.0	1,7	24,0	12,5	50
IAACM12L1TETC15	M12	1.0 - 4.0	15,0	20,0	1,7	23,0	14,0	80
IAACM12L1TETC16	M12	2.0 - 5.0	16,0	23,0	2,0	27,0	16,5	80
IAACM12L2TETC16	M12	5.0 - 8.0	16,0	23,0	2,0	30,0	16,5	80

INSERTO FILETTATO CHIUSO IN ACCIAIO ZINCATO - GAMBO TUTTO ESAGONO TESTA CILINDRICA

ZINC PLATED STEEL RIVET NUT CLOSED - ALL HEXAGONAL SHANK CYLINDRICAL HEAD



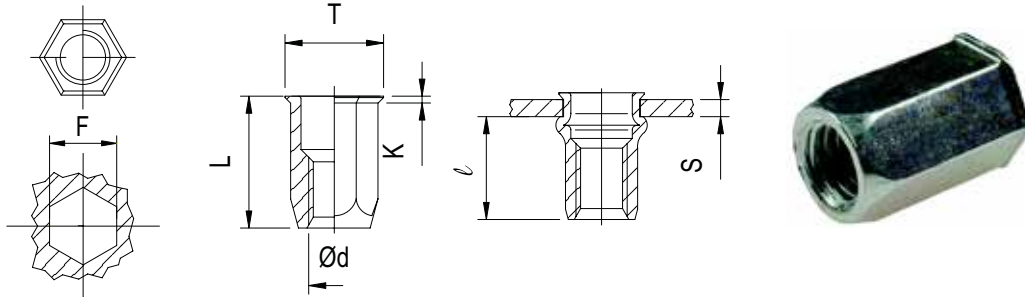
ICACM L1 TETC
ICACM L2 TETC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICACM4L1TETC	M4	0.5 - 2.0	6,0	9,0	1,0	15,0	11,0	5
ICACM4L2TETC	M4	2.0 - 4.0	6,0	9,0	1,0	17,0	11,0	5
ICACM5L1TETC	M5	0.5 - 2.5	7,0	10,0	1,0	18,0	13,5	8,5
ICACM5L2TETC	M5	2.5 - 5.0	7,0	10,0	1,0	20,0	13,5	8,5
ICACM6L1TETC	M6	0.5 - 3.0	9,0	12,7	1,5	23,0	17,0	15
ICACM6L2TETC	M6	3.0 - 5.5	9,0	12,7	1,5	25,0	17,0	15
ICACM8L1TETC	M8	1.0 - 3.5	11,0	16,0	1,5	26,0	19,0	26
ICACM8L2TETC	M8	3.5 - 5.5	11,0	16,0	1,5	29,0	19,0	26
ICACM10L1TETC13	M10	1.0 - 4.0	13,0	19,0	1,8	33,0	25,0	50
ICACM10L2TETC13	M10	4.0 - 6.0	13,0	19,0	1,8	35,0	25,0	50

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO TUTTO ESAGONO TESTA FILO LAMIERA

ZINC PLATED STEEL RIVET NUT OPEN - ALL HEXAGONAL SHANK REDUCED HEAD



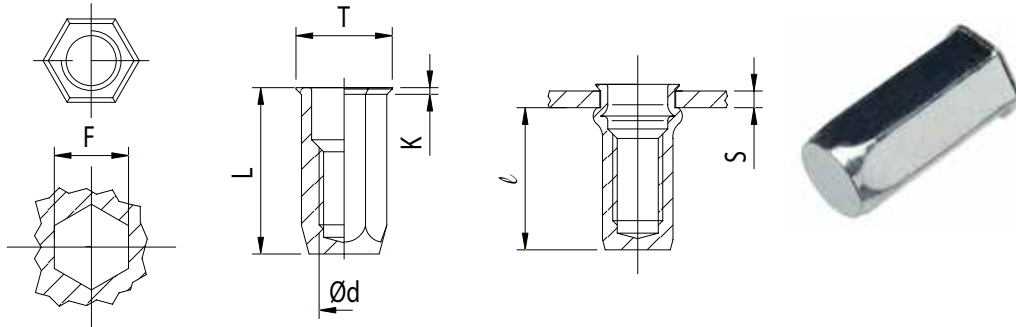
IAACM L1 TETF
IAACM L2 TETF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1TETF	M3	0.5 - 1.5	5,0	6,0	0,5	8,5	5,5	1
IAACM3L2TETF	M3	1.5 - 3.0	5,0	6,0	0,5	10,5	5,5	1
IAACM4L1TETF	M4	0.5 - 2.5	6,0	7,0	0,5	11,0	6,7	3
IAACM4L2TETF	M4	2.5 - 5.0	6,0	7,0	0,5	13,5	6,7	3
IAACM5L1TETF	M5	0.5 - 3.0	7,0	8,0	0,60	14,5	9,0	6
IAACM5L2TETF	M5	3.0 - 5.0	7,0	8,0	0,60	16,0	9,0	6
IAACM6L1TETF	M6	1.0 - 3.5	9,0	10,0	0,6	16,0	10,0	11
IAACM6L2TETF	M6	3.5 - 6.0	9,0	10,0	0,6	18,0	10,0	11
IAACM8L1TETF	M8	1.0 - 4.0	11,0	12,0	0,70	18,0	11,5	20
IAACM8L2TETF	M8	4.0 - 6.0	11,0	12,0	0,70	20,0	11,5	20
IAACM10L1TETF12	M10	1.0 - 3.0	12,0	13,6	0,80	20,0	13,2	32
IAACM10L1TETF13	M10	1.0 - 3.5	13,0	14,5	0,85	19,0	12,5	32
IAACM10L2TETF13	M10	3.5 - 6.0	13,0	14,5	0,85	23,5	14,5	32
IAACM12L1TETF15	M12	1.0 - 4.0	15,0	16,9	0,80	25,5	14,0	50
IAACM12L1TETF16	M12	1.0 - 4.0	16,0	17,5	1,0	25,0	15,5	50
IAACM12L2TETF16	M12	4.0 - 7.0	16,0	17,5	1,0	28,0	15,5	50

INSERTO FILETTATO CHIUSO IN ACCIAIO ZINCATO - GAMBO TUTTO ESAGONO TESTA FILO LAMIERA

ZINC PLATED STEEL RIVET NUT CLOSED - ALL HEXAGONAL SHANK REDUCED HEAD



ICACM L1 TETF

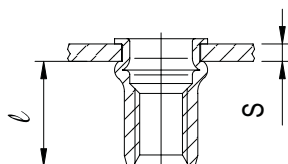
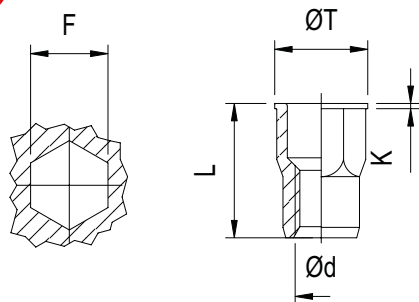
ICACM L2 TETF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICACM4L1TETF	M4	0.5 - 2.5	6,0	7,0	0,5	16,0	12,3	3
ICACM4L2TETF	M4	2.5 - 4.0	6,0	7,0	0,5	18,0	12,3	3
ICACM5L1TETF	M5	0.5 - 3.0	7,0	8,0	0,6	20,0	15,2	6
ICACM5L2TETF	M5	3.0 - 5.0	7,0	8,0	0,6	23,0	15,2	6
ICACM6L1TETF	M6	0.5 - 3.5	9,0	10,0	0,6	20,5	14,5	11
ICACM6L2TETF	M6	3.5 - 5.5	9,0	10,0	0,6	23,5	14,5	11
ICACM8L1TETF	M8	1.0 - 4.0	11,0	12,0	0,7	23,0	17,0	20
ICACM8L2TETF	M8	4.0 - 6.0	11,0	12,0	0,7	25,0	17,0	20
ICACM10L1TETF13	M10	1.0 - 4.0	13,0	14,5	0,85	28,5	20,0	32
ICACM10L2TETF13	M10	4.0 - 6.0	13,0	14,5	0,85	30,5	20,0	32

INSERTO FILETTATO APERTO IN ACCIAIO ZINCATO - GAMBO SEMI-ESAGONO TESTA FILO LAMIERA

ZINC PLATED STEEL RIVET NUT OPEN - PARTIALLY HEXAGONAL SHANK REDUCED HEAD



IAACM L1 SETF
IAACM L2 SETF

Unit: mm

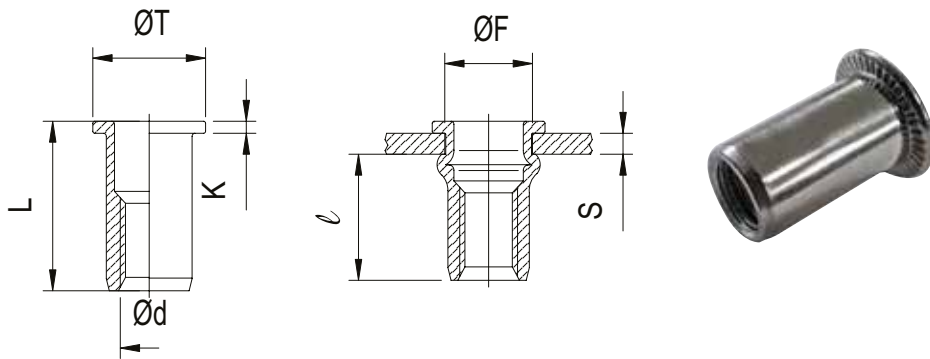
CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAACM3L1SETF	M3	0.5-1.5	5,0	6,0	0,6	8,5	6,6	1
IAACM4L1SETF	M4	0.5-2.0	6,0	7,0	0,5	12,0	8,3	3
IAACM5L1SETF	M5	0.5-2.5	7,0	8,0	0,5	13,0	8,7	6
IAACM6L1SETF	M6	1.0-3.5	9,0	10,0	0,6	16,0	10,5	11
IAACM8L1SETF	M8	1.0-3.5	11,0	12,0	0,65	17,5	11,3	20
IAACM10L1SETF13	M10	1.0-4.0	13,0	14,5	0,75	21,0	12,8	32
IAACM12L1SETF16	M12	1.0-4.0	16,0	17,5	1,0	24,0	14,8	50



DISPONIBILE CON TESTA CILINDRICA TIPO AUTOMOTIVE
AVAILABLE WITH AUTOMOTIVE TYPE CYLINDRICAL HEAD

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO LISCIO TESTA CILINDRICA

INOX A2 RIVET NUT OPEN - FLAT SHANK CYLINDRICAL HEAD



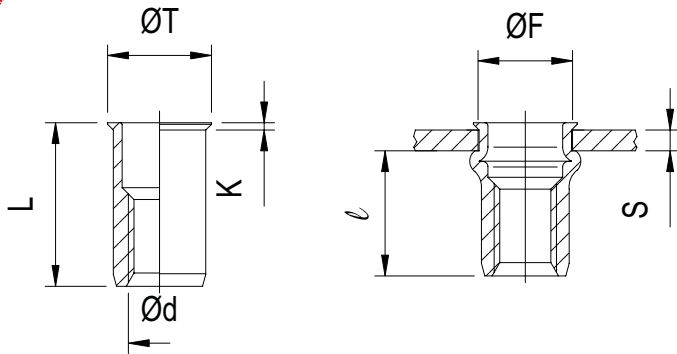
IAA2M L1 CLTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CLTC	M3	0.5-2.0	5,0	7,0	0,8	8,8	4,5	2
IAA2M4L1CLTC	M4	0.5-2.0	6,0	9,0	0,8	10,8	6,0	5
IAA2M5L1CLTC	M5	0.5-2.5	7,0	10,0	1,0	13,0	7,0	8,5
IAA2M6L1CLTC	M6	0.5-3.0	9,0	13,0	1,5	15,0	8,5	15
IAA2M8L1CLTC	M8	0.5-3.5	11,0	15,0	1,5	18,0	11,0	26
IAA2M10L1CLTC	M10	1.0-3.5	13,0	17,0	1,8	20,3	12,0	50
IAA2M12L1CLTC15	M12	1.0-3.5	16,0	19,0	1,8	22,0	16,0	80
IAA2M12L1CLTC16	M12	1.0-3.5	15,0	19,0	1,8	22,0	16,0	80

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO LISCIO TESTA FILO LAMIERA

INOX A2 RIVET NUT OPEN - FLAT SHANK REDUCED HEAD



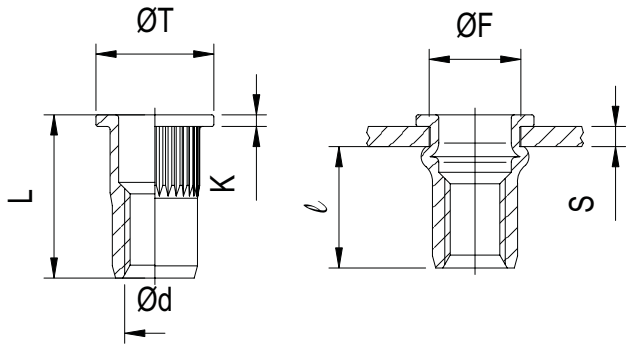
IAA2M L1 CLTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CLTF	M3	0.5-1.5	5,0	5,5	0,35	8,5	5,0	1
IAA2M4L1CLTF	M4	0.5-1.5	6,0	7,0	0,50	10,0	5,5	3
IAA2M5L1CLTF	M5	0.5-2.0	7,0	8,0	0,60	12,0	6,0	6
IAA2M6L1CLTF	M6	0.5-3.0	9,0	10,0	0,60	14,5	9,0	11
IAA2M8L1CLTF	M8	0.5-3.5	11,0	12,3	0,60	16,5	10,0	20
IAA2M10L1CLTF13	M10	0.5-3.5	13,0	14,5	0,85	19,0	12,0	32
IAA2M12L1CLTF15	M12	0.5-3.5	15,0	16,5	0,85	22,5	14,5	32

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO TESTA CILINDRICA

INOX A2 RIVET NUT OPEN - KNURLED SHANK CYLINDRICAL HEAD



IAA2M L1 CZTC

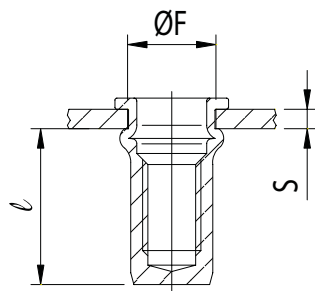
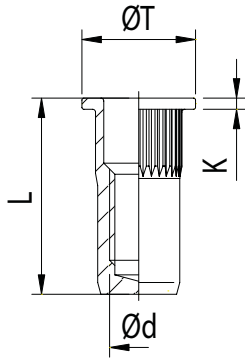
IAA2M L2 CZTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CZTC	M3	0.5-2.0	5,0	7,0	0,8	8,8	4,5	2
IAA2M3L2CZTC	M3	2.0-3.0	5,0	7,0	0,8	10,5	6,2	2
IAA2M4L1CZTC	M4	0.5-2.0	6,0	9,0	0,8	10,5	6,5	5
IAA2M4L2CZTC	M4	2.0-4.0	6,0	9,0	0,8	13,0	6,5	5
IAA2M5L1CZTC	M5	0.5-2.5	7,0	10,0	1,0	13,0	8,0	8,5
IAA2M5L2CZTC	M5	2.5-4.5	7,0	10,0	1,0	16,5	8,0	8,5
IAA2M6L1CZTC	M6	0.5-3.0	9,0	12,3	1,3	15,5	9,2	15
IAA2M6L2CZTC	M6	3.5-5.0	9,0	12,3	1,3	19,5	9,2	15
IAA2M8L1CZTC	M8	1.0-3.5	11,0	14,5	1,5	18,5	11,5	26
IAA2M8L2CZTC	M8	3.5-6.0	11,0	14,5	1,5	20,0	11,5	26
IAA2M10L1CZTC12	M10	0.8-3.5	12,0	16,0	1,7	19,0	11,0	50
IAA2M10L1CZTC13	M10	1.0-3.5	13,0	17,0	1,6	21,0	13,5	50
IAA2M10L2CZTC13	M10	4.0-5.5	13,0	19,0	2,0	22,0	13,5	50
IAA2M12L1CZTC15	M12	1.0-3.5	15,0	19,0	1,8	22,0	16,0	80
IAA2M12L1CZTC16	M12	1.0-4.0	16,0	23,0	2,0	23,0	16,0	80
IAA2M12L2CZTC15	M12	3.5-5.5	15,0	19,0	1,8	24,3	18,0	80
IAA2M12L2CZTC16	M12	3.5-5.5	16,0	19,0	1,8	24,3	18,0	80

INSERTO FILETTATO CHIUSO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO TESTA CILINDRICA

STAINLESS INOX A2 RIVET NUT CLOSED - KNURLED SHANK CYLINDRICAL HEAD



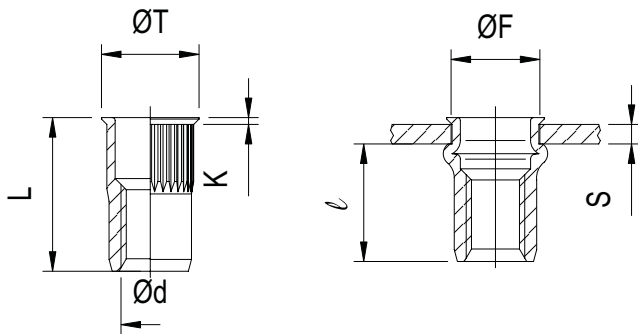
ICA2M L1 CZTC
ICA2M L2 CZTC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICA2M4L1CZTC	M4	0.5-2.0	6,0	9,0	0,8	16,0	11,8	5
ICA2M4L2CZTC	M4	1.0-2.5	6,0	9,0	0,8	18,0	11,8	5
ICA2M5L1CZTC	M5	0.5-2.5	7,0	10,0	1,0	17,0	12,0	8,5
ICA2M5L2CZTC	M5	2.5-4.0	7,0	10,0	1,0	19,0	12,0	8,5
ICA2M6L1CZTC	M6	0.5-3.0	9,0	13,0	1,5	19,2	12,7	15
ICA2M6L2CZTC	M6	3.0-5.5	9,0	13,0	1,5	21,0	12,7	15
ICA2M8L1CZTC	M8	0.5-3.5	11,0	15,0	1,5	21,5	14,2	26
ICA2M8L2CZTC	M8	3.5-6.0	11,0	15,0	1,5	24,0	14,2	26
ICA2M10L1CZTC13	M10	0.5-3.5	13,0	17,0	1,8	27,0	18,0	50
ICA2M10L2CZTC13	M10	3.5-6.0	13,0	17,0	1,8	34,3	18,0	50
ICA2M12L1CZTC16	M12	0.5-3.0	16,0	23,0	2,0	39,0	29,5	80

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO TESTA FILO LAMIERA

STAINLESS STEEL A2 RIVET NUT OPEN - KNURLED SHANK REDUCED HEAD



IAA2M L1 CZTF

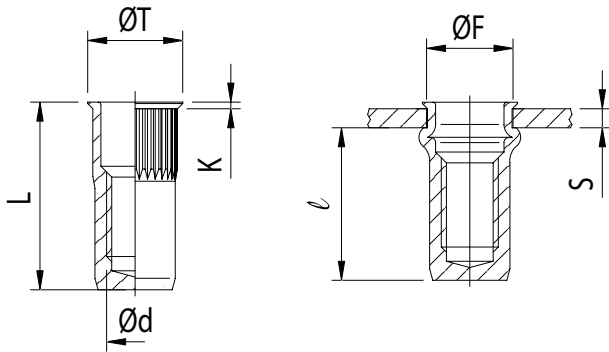
IAA2M L2 CZTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CZTF	M3	0.5-1.5	5,0	6,0	0,60	8,5	6,8	1
IAA2M3L2CZTF	M3	1.5-2.5	5,0	5,5	0,35	9,5	6,0	1
IAA2M4L1CZTF	M4	0.5-2.0	6,0	7,0	0,50	10,5	6,5	3
IAA2M4L2CZTF	M4	2.0-4.0	6,0	7,0	0,50	13,0	6,5	3
IAA2M5L1CZTF	M5	0.5-2.0	7,0	8,0	0,50	11,5	7,2	6
IAA2M5L2CZTF	M5	2.0-4.0	7,0	8,0	0,50	13,0	7,2	6
IAA2M6L1CZTF	M6	0.5-2.5	9,0	10,0	0,60	14,0	8,7	11
IAA2M6L2CZTF	M6	3.0-4.5	9,0	10,0	0,60	17,5	8,7	11
IAA2M8L1CZTF	M8	0.5-3.0	11,0	12,0	0,65	16,5	10,5	20
IAA2M8L2CZTF	M8	3.0-5.0	11,0	12,0	0,65	18,5	10,5	20
IAA2M10L1CZTF13	M10	1.0-3.5	13,0	14,0	0,70	17,7	10,7	32
IAA2M10L2CZTF12	M10	3.5-6.0	12,0	13,0	0,70	17,7	10,7	32
IAA2M12L1CZTF16	M12	1.0-3.5	16,0	17,6	0,75	24,2	16,0	50

INSERTO FILETTATO CHIUSO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO CHIUSO TESTA FILO LAMIERA

STAINLESS STEEL A2 RIVET NUT CLOSED - KNURLED SHANK REDUCED HEAD



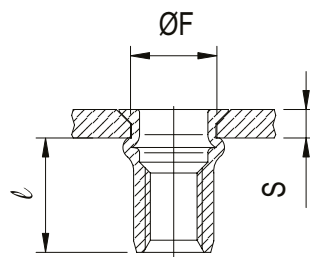
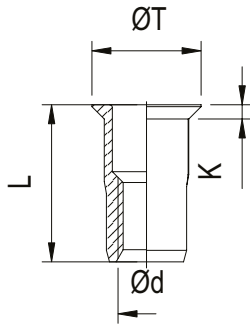
ICA2M L1 CZTF
ICA2M L2 CZTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICA2M3L1CZTF	M3	0.5-1.5	5,0	6,0	0,50	11,0	10,5	1
ICA2M3L2CZTF	M3	1.5-2.5	5,0	6,0	0,50	13,0	10,5	1
ICA2M4L1CZTF	M4	0.5-2.0	6,0	7,0	0,50	15,0	11,0	3
ICA2M4L2CZTF	M4	2.0-4.0	6,0	7,0	0,50	16,5	11,0	3
ICA2M5L1CZTF	M5	0.5-2.5	7,0	8,0	0,60	16,5	12,5	6
ICA2M5L2CZTF	M5	2.5-4.5	7,0	8,0	0,60	18,0	12,5	6
ICA2M6L1CZTF	M6	0.5-3.0	9,0	10,0	0,60	20,5	15,5	11
ICA2M6L2CZTF	M6	3.0-4.5	9,0	10,0	0,60	22,0	15,5	11
ICA2M8L1CZTF	M8	0.5-3.5	11,0	12,3	0,60	23,0	17,0	20
ICA2M8L2CZTF	M8	3.0-4.5	11,0	12,3	0,60	24,5	17,0	20
ICA2M10L1CZTF13	M10	0.5-3.5	13,0	14,5	0,85	24,5	18,2	32
ICA2M10L2CZTF13	M10	3.0-5.0	13,0	14,5	0,85	26,0	18,2	32
ICA2M12L1CZTF15	M12	2.0-4.0	15,0	16,5	0,85	28,0	20,0	50

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO LISCIO TESTA SVASATA

INOX A2 RIVET NUT OPEN - FLAT SHANK COUNTERSUNK HEAD



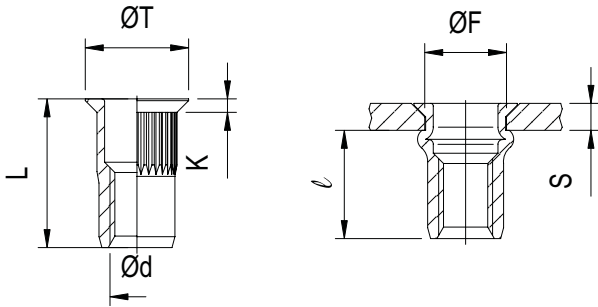
IAA2M L1 CLTS

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	ØT	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CLTS	M3	1.5-3.0	5,0	7,8	1,5	9,5	5,0	1
IAA2M4L1CLTS	M4	1.5-3.0	6,0	9,0	1,5	11,0	6,0	4
IAA2M5L1CLTS	M5	1.5-3.5	7,0	10,0	1,5	14,0	8,0	8
IAA2M6L1CLTS	M6	1.5-4.0	9,0	12,0	1,5	15,0	9,0	15
IAA2M8L1CLTS	M8	1.5-4.5	11,0	14,0	1,5	16,5	10,0	26
IAA2M10L1CLTS13	M10	1.5-4.5	13,0	16,0	1,7	19,0	11,0	45
IAA2M12L1CLTS15	M12	1.5-5.0	15,0	18,0	1,8	22,5	13,5	65

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO TESTA SVASATA

INOX A2 RIVET NUT OPEN - KNURLED SHANK COUNTERSUNK HEAD



IAA2M L1 CZTS

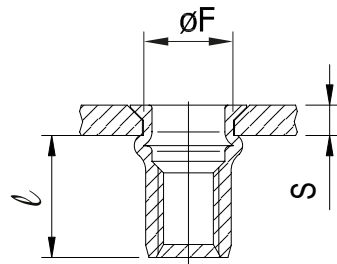
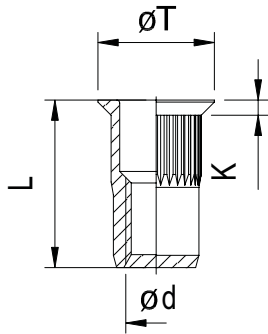
IAA2M L2 CZTS

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1CZTS	M3	1.0-2.0	5,0	7,8	1,5	9,5	5,0	1
IAA2M3L2CZTS	M3	2.0-3.0	5,0	7,8	1,5	10,5	6,0	1
IAA2M4L1CZTS	M4	1.5-3.5	6,0	9,0	1,5	12,0	7,5	4
IAA2M4L2CZTS	M4	3.5-5.0	6,0	9,0	1,5	13,0	8,0	4
IAA2M5L1CZTS	M5	1.5-3.5	7,0	10,0	1,5	13,0	7,8	8
IAA2M5L2CZTS	M5	3.5-5.0	7,0	10,0	1,5	15,0	9,0	8
IAA2M6L1CZTS	M6	1.5-4.0	9,0	12,0	1,5	15,5	9,0	15
IAA2M6L2CZTS	M6	4.0-6.0	9,0	12,0	1,5	17,0	11,0	15
IAA2M8L1CZTS	M8	2.0-4.5	11,0	14,0	1,5	18,5	12,0	26
IAA2M8L2CZTS	M8	3.5-6.5	11,0	14,0	1,5	21,0	12,5	26
IAA2M10L1CZTS13	M10	2.0-5.0	13,0	16,0	1,7	20,5	12,5	45
IAA2M10L2CZTS13	M10	4.5-6.0	13,0	16,0	1,5	21,0	13,0	45
IAA2M12L1CZTS15	M12	1.6-5.0	15,0	18,0	1,8	22,5	13,5	50

INSERTO FILETTATO CHIUSO IN INOX A2 - GAMBO CILINDRICO ZIGRINATO TESTA SVASATA

INOX A2 RIVET NUT CLOSED - FLAT SHANK COUNTERSUNK HEAD



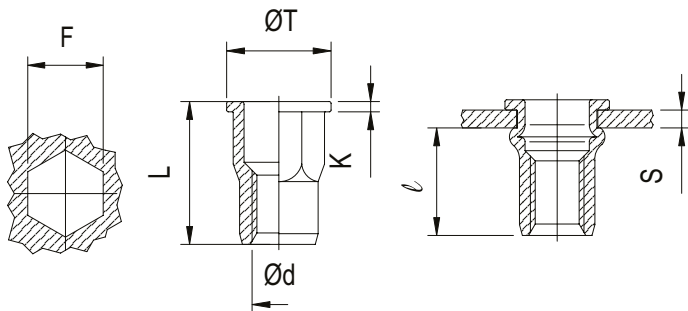
ICA2M L1 CZTS

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
ICA2M4L1CZTS	M4	1.6-3.5	6,0	9,0	1,5	17,3	12,3	3
ICA2M5L1CZTS	M5	1.6-3.5	7,0	10,0	1,5	19,5	13,5	6
ICA2M6L1CZTS	M6	1.6-4.0	9,0	12,0	1,5	23,5	17,5	11
ICA2M8L1CZTS	M8	1.6-4.5	11,0	14,0	1,5	26,5	20,0	20
ICA2M10L1CZTS13	M10	1.6-5.0	13,0	16,0	1,7	33,0	25,5	32
ICA2M12L1CZTS16	M12	1.6-3.5	16,0	19,0	1,8	38,0	29,5	50

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO SEMI-ESAGONALE TESTA CILINDRICA

INOX A2 RIVET NUT OPEN - PARTIALLY HEXANGONALL CYLINDRICAL HEAD



IAA2M L1 SETC

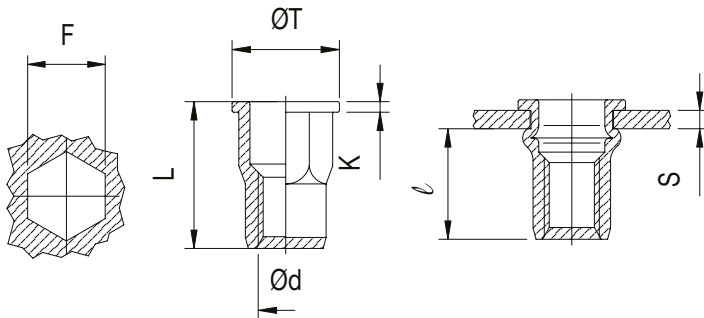
IAA2M L2 SETC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1SETC	M3	0.5-1.5	5,0	6,0	0,6	8,5	6,6	2
IAA2M4L1SETC	M4	0.5-2.0	6,0	9,0	0,8	11,0	7,2	5
IAA2M4L2SETC	M4	2.5-3.5	6,0	9,0	0,8	13,0	8,2	5
IAA2M5L1SETC	M5	0.5-2.5	7,0	10,0	1,0	12,0	7,5	8,5
IAA2M5L2SETC	M5	2.5-3.5	7,0	10,0	1,0	14,5	9,5	8,5
IAA2M6L1SETC	M6	0.5-3.0	9,0	12,7	1,3	15,5	9,2	15
IAA2M6L2SETC	M6	3.5-5.0	9,0	13,0	1,5	19,0	12,2	15
IAA2M8L1SETC	M8	1.0-3.5	11,0	16,0	1,5	18,0	11,0	26
IAA2M8L2SETC	M8	3.5-5.0	11,0	15,0	1,5	19,0	12,0	26
IAA2M10L1SETC13	M10	1.0-4.0	13,0	18,0	1,7	21,0	13,2	50
IAA2M10L2SETC13	M10	3.5-5.0	13,0	17,0	1,8	22,0	14,2	50
IAA2M12L1SETC16	M12	2.5-5.0	16,0	23,0	2,0	25,0	16,0	80

INSERTO FILETTATO CHIUSO IN INOX A2 - GAMBO SEMI-ESAGONALE TESTA CILINDRICA

INOX A2 RIVET NUT CLOSED - PARTIALLY HEXAGONALL CYLINDRICAL HEAD



ICA2M L1 SETC

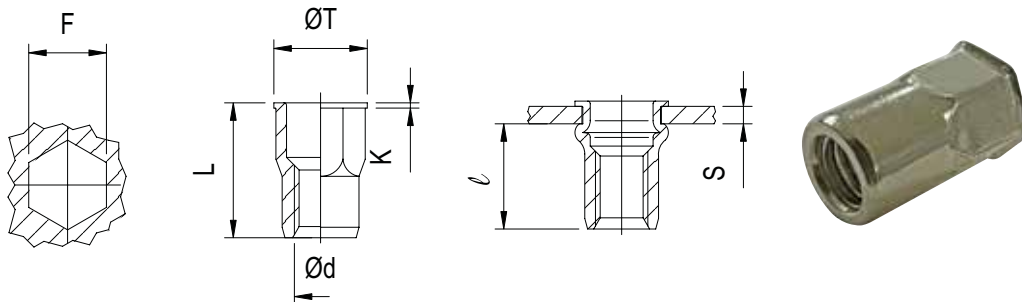
ICA2M L2 SETC

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICA2M4L1SETC	M4	0.5-2.0	6,0	9,0	1,0	16,0	11,5	5
ICA2M5L1SETC	M5	0.5-2.5	7,0	10,0	1,0	18,5	13,5	8,5
ICA2M6L1SETC	M6	0.5-3.0	9,0	12,7	1,5	23,0	17,5	15
ICA2M8L1SETC	M8	1.0-3.5	11,0	16,0	1,5	25,0	18,2	26
ICA2M10L1SETC13	M10	1.0-4.0	13,0	19,0	1,7	33,0	25,0	50

INSERTO FILETTATO APERTO IN INOX A2 - GAMBO SEMI-ESAGONALE TESTA FILO LAMIERA

INOX A2 RIVET NUT OPEN - PARTIALLY HEXANGONALL REDUCED HEAD



IAA2M L1 SETF

IAA2M L2 SETF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAA2M3L1SETF	M3	0.5-1.5	5,0	6,0	0,5	9,0	5,5	1
IAA2M3L2SETF	M3	1.5-2.5	5,0	6,0	0,5	11,0	5,5	1
IAA2M4L1SETF	M4	0.5-2.0	6,0	7,0	0,5	12,0	8,0	3
IAA2M4L2SETF	M4	2.0-4.0	6,0	7,0	0,5	14,0	8,0	3
IAA2M5L1SETF	M5	0.5-2.5	7,0	8,0	0,5	13,0	8,2	6
IAA2M5L2SETF	M5	2.5-4.0	7,0	8,0	0,5	15,0	8,2	6
IAA2M6L1SETF	M6	1.0-3.0	9,0	10,0	0,6	16,0	10,7	11
IAA2M6L2SETF	M6	3.0-5.0	9,0	10,0	0,6	18,0	10,7	11
IAA2M8L1SETF	M8	1.0-3.5	11,0	12,0	0,65	17,5	11,2	20
IAA2M8L2SETF	M8	3.5-5.0	11,0	12,0	0,65	19,5	11,2	20
IAA2M10L1SETF12	M10	1.0-4.0	12,0	13,0	0,8	18,0	13,5	32
IAA2M10L1SETF13	M10	1.0-4.0	13,0	14,5	0,75	21,0	13,5	32
IAA2M10L2SETF13	M10	4.0-5.5	13,0	14,5	0,75	23,0	13,5	32
IAA2M12L1SETF16	M12	1.0-4.0	16,0	17,5	0,8	24,0	14,8	50
IAA2M12L2SETF16	M12	4.0-6.0	16,0	17,5	0,8	27,0	14,8	50

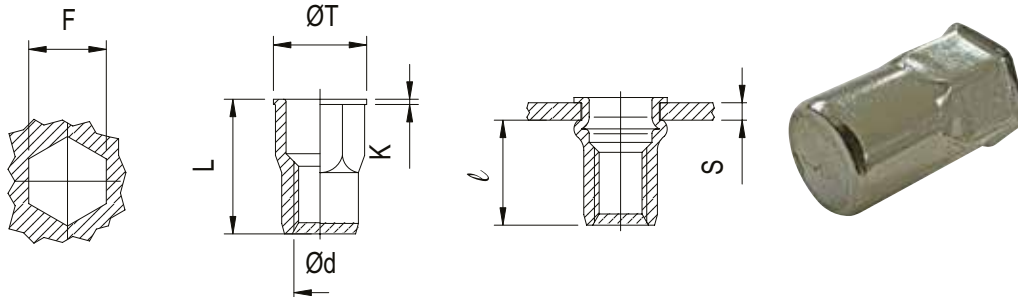


DISPONIBILE CON TESTA CILINDRICA TIPO AUTOMOTIVE

AVAILABLE WITH AUTOMOTIVE TYPE CYLINDRICAL HEAD

INSERTO FILETTATO CHIUSO IN INOX A2 - GAMBO SEMI-ESAGONALE TESTA FILO LAMIERA

INOX A2 RIVET NUT CLOSED - PARTIALLY HEXANGONALL REDUCED HEAD



ICA2M L1 SETF

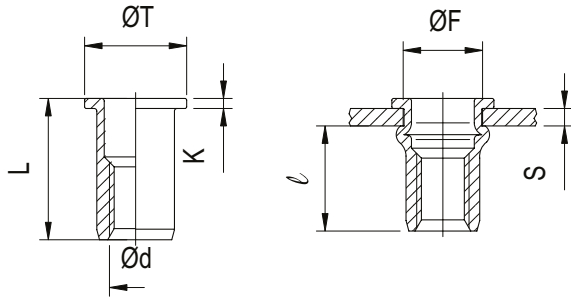
ICA2M L2 SETF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	F	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
ICA2M3L1SETF	M3	0.5-1.5	5,0	6,0	0,5	13,0	9,5	1
ICA2M3L2SETF	M3	1.5-2.5	5,0	6,0	0,5	15,0	9,5	1
ICA2M4L1SETF	M4	0.5-2.0	6,0	7,0	0,5	15,5	11,5	3
ICA2M4L2SETF	M4	2.0-4.0	6,0	7,0	0,5	17,5	11,5	3
ICA2M5L1SETF	M5	0.5-2.5	7,0	8,0	0,5	18,0	13,5	6
ICA2M5L2SETF	M5	2.5-4.0	7,0	8,0	0,6	20,0	13,5	6
ICA2M6L1SETF	M6	0.5-3.0	9,0	10,0	0,6	21,5	15,8	11
ICA2M6L2SETF	M6	3.0-5.0	9,0	10,0	0,6	23,0	15,8	11
ICA2M8L1SETF	M8	1.0-3.5	11,0	12,0	0,7	24,0	18,2	20
ICA2M8L2SETF	M8	3.5-5.5	11,0	12,0	0,65	26,0	18,2	20
ICA2M10L1SETF13	M10	1.0-4.0	13,0	14,5	0,80	30,5	23,2	32
ICA2M10L2SETF13	M10	4.0-5.5	13,0	14,5	0,9	33,0	23,2	32

INSERTO FILETTATO APERTO IN ALLUMINIO - GAMBO CILINDRICO LISCIO TESTA CILINDRICA

ALUMINIUM RIVET NUT OPEN - FLAT SHANK CYINDRICAL HEAD



IAALM L1 CLTC

Unit: mm

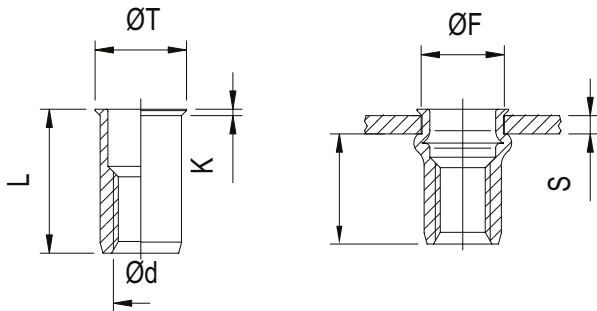
CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	l	COPPIA MAX Nm MAX TORQUE Nm
IAALM3L1CLTC	M3	0.5-1.5	5,0	8,0	0,75	9,0	5,5	0,7
IAALM4L1CLTC	M4	0.5-2.0	6,0	8,8	0,8	10,5	6,0	2,5
IAALM5L1CLTC	M5	0.5-2.5	7,0	10,0	1,0	13,0	7,5	5
IAALM6L1CLTC	M6	0.5-2.5	9,0	12,3	1,5	15,0	9,2	8
IAALM8L1CLTC	M8	1.0-3.0	11,0	14,3	1,5	16,5	10,2	20
IAALM10L1CLTC13	M10	1.0-4.0	13,0	16,3	1,6	19,0	11,5	25

Alluminio Al Mg 2,5

Al Mg 2,5 aluminium

INSERTO FILETTATO APERTO IN ALLUMINIO - GAMBO CILINDRICO LISCIO TESTA FILO LAMIERA

ALUMINIUM RIVET NUT OPEN - FLAT SHANK REDUCED HEAD



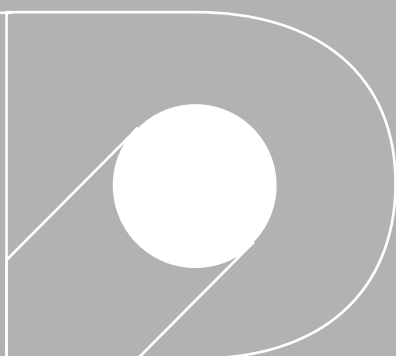
IAALM L1 CLTF

Unit: mm

CODICE CODE	FILETTO Ød THREAD Ød	S	ØF +0.10	Ø T	K	L	ℓ	COPPIA MAX Nm MAX TORQUE Nm
IAALM3L1CLTF	M3	0.5-1.5	5,0	5,6	0,35	8,5	5,5	0,7
IAALM4L1CLTF	M4	0.5-2.0	6,0	7,0	0,5	10,5	6,0	2,5
IAALM5L1CLTF	M5	0.5-2.0	7,0	8,0	0,5	11,5	7,5	5
IAALM6L1CLTF	M6	0.5-2.5	9,0	10,0	0,6	14,0	9,2	8
IAALM8L1CLTF	M8	0.5-2.5	11,0	12,0	0,65	15,5	10,2	20
IAALM10L1CLTF13	M10	1.0-3.0	13,0	14,1	0,7	17,7	11,5	25

Alluminio Al Mg 2,5

Al Mg 2,5 aluminium



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