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INSERTI FILETTATI
RIVET NUTS

ITALY

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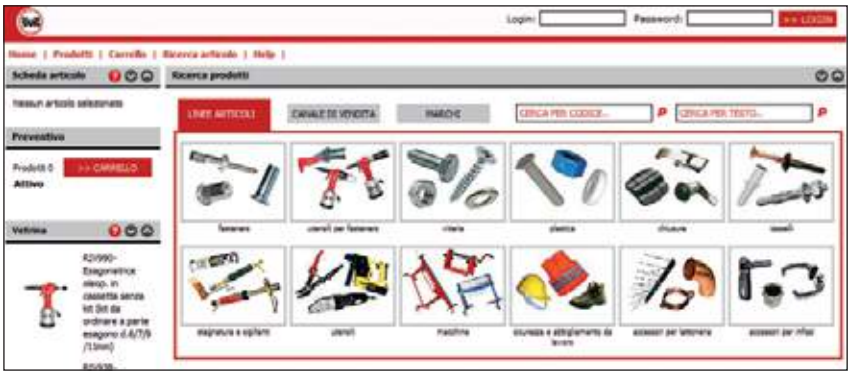

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INFORMAZIONI GENERALI
GENERAL INFORMATION

Come ordinare
How to order

Indicare il codice breve e la descrizione composta da sigla, passo dell'inserto (d) e spessore serrabile (SS).
Always state the item code and the description including abbreviation, rivet nut pitch (d) and grip range (SS).

Esempio:
Example:

Codice Item code	**Tipo** Model	**Passo inserto (d)** Rivet nut pitch (d)	**Spessore serrabile (SS)** Grip range (SS)
0299400	FTCM03009	**M3**	**0.5 ÷ 2.0**

Legenda
Legend

d	Passo dell'inserto Rivet nut pitch	**L**	Lunghezza dell'inserto Rivet nut length		Forza max serraggio in Kgm (Nm) Max clamping force Kgm (Nm)
	Diametro di foratura Hole diameter	**L_2**	Lunghezza del fusto dopo l'applicazione Fused length		Quantità per confezione rivendita e tipo di scatola Quantity in each retail box and model of box
T	Larghezza della testa Head width	**Tipo** Model	Sigla del prodotto Product model		Quantità per confezione industriale Quantity in each bulk package
k	Spessore della testa Head thickness	**Codice** Item code	Codice del prodotto Product item code		Box blister Blister box
SS	Spessore serrabile Grip range		Carico di rottura a trazione in Kg (N) Tensile strength, kgs (N)		Sacchetto blister Blister pouch

Confezioni
Packaging

	pz
1000N	

La lettera a fianco della quantità "imballo minimo" indica il tipo di confezione (vedi sotto).
The letter near the quantity "minimal packaging" indicates the kind of the packaging (see below).

Precisazioni
Specifications

I disegni sono indicativi rispetto alle informazioni e illustrano l'impiego dei prodotti.
I valori inseriti nelle tabelle tecniche possono essere soggetti a modifiche.
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The pictures are connected to the information texts and they explain the use of the products.
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The colours of the illustrated products are similar to the real ones, therefore they could not correspond perfectly.
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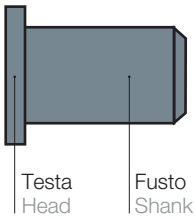
INFORMAZIONI GENERALI
GENERAL INFORMATION

Come si legge la sigla dell'inserto
How to read the rivet nut abbreviation

La sigla è composta da:
The abbrevation is made up of:



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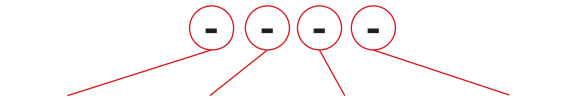

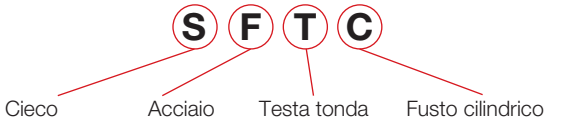

A	Alluminio Aluminium	**T**	Tonda Dome	**C**	Cilindrico Cylindrical
F	Acciaio Steel	**S**	Svasata Countersunk	**C-Z**	Cilindrico zigrinato Knurled cylindrical
I	Acciaio inox Stainless steel	**R**	Ridotta Reduced	**E**	Esagonale Hexagonal
O	Ottone Brass			**E-P**	Semiesagonale Semi-hexagonal

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Table of holes

Passo Pitch	**Fusto cilindrico** | Cylindrical shank **Foro** (+0.1/-0) **Hole** (+0.1/-0)e	**Fusto esagonale** | Hexagonal shank **Esagono** Hexagon
M3	5	5
M4	6	6
M5	7	7
M6	9	9
M8	11	11
M10	12	12
M10	13	13
M12	15	-
M12	16	16

Filettatura metrica ISO 6H.
Metric thread ISO 6H

Legenda colori materiale
List of material colours

Alluminio Aluminium	Ottone Brass	Acciaio inox A4 (Aisi 316) A4 stainless steel (Aisi 316)
Acciaio Steel	Acciaio inox A2 (Aisi 304) A2 stainless steel (Aisi 304)	

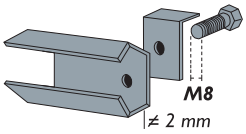
QR Code

Il simbolo del QR CODE segnala la presenza di contenuti extra, che si possono visualizzare con smartphone o tablet. Se si è in possesso dell'apposita applicazione, puntare la fotocamera del tablet o dello smartphone in modo da inquadrare il QR CODE. Immediatamente verrà riconosciuto dall'applicazione che aprirà il video del prodotto.
The symbol of the QR CODE indicates the presence of extra content that can be viewed with a smartphone or tablet. If you have the application, point the camera of the tablet or smartphone to frame the QR CODE. This will be immediately recognized by the application and the video of the product will start.

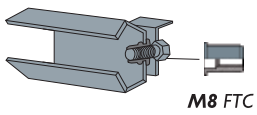
INFORMAZIONI GENERALI
GENERAL INFORMATION

Vantaggi dell'inserto filettato
Advantages offered by rivet nuts

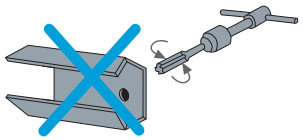
Gli inserti filettati permettono di creare filettature su lamiere preforate non accessibili posteriormente. Il loro uso non provoca danni né deformazioni sui materiali trattati superficialmente.
Realizzati in acciaio zincato, inox, alluminio, ottone; a testa tonda, svasata, ridotta e nelle misure da M3 a M16. Sono disponibili a fusto cilindrico, semiesagonale, esagono totale, aperti e stagni.
Threaded rivet nut is a fastener that allows making of threads on pre-holed plates, having no access from back blind side. Its use does not cause damages or deformations of superficially coated materials.
Made of steel, stainless steel, aluminium or brass, rivet nuts can have dome, countersunk or reduced head, and are available from M3 to M16.
They can be cylindrical, semi-hexagonal or hexagonal, open or closed end.

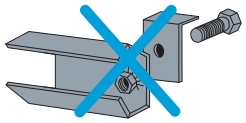


Staffa da fissare con bullone
Hanger to be fixed by a bolt



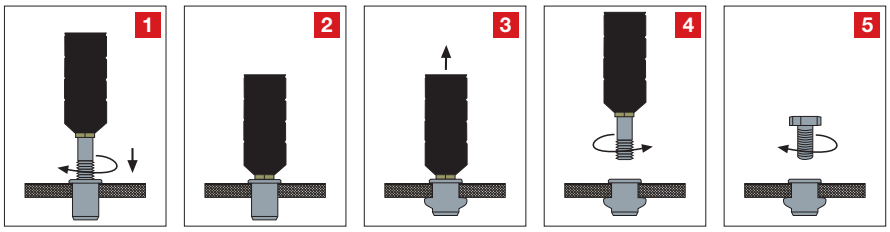
L'inserto è la soluzione migliore
The best solution: threaded rivet nut


Il fissaggio con metodo tradizionale non è sufficiente
Fastening by traditional system: inadeguate


Il fissaggio con dado a saldare è costoso
Fastening by welded nut: is expensive!

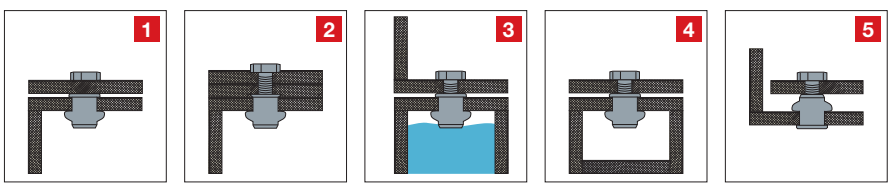
Applicazione
Application

1 Avvitare l'inserto sul tirante della rivettatrice.
2 Introdurre l'inserto nell'alloggiamento del supporto. La tolleranza massima è di 0,1 mm.
3 Il tirante sviluppa una forza di trazione in modo che il fusto si comprime deformandosi sotto il supporto.
4 Svitare il tirante dell'inserto ormai applicato.
5 L'inserto è pronto, si possono avvitare ora gli appositi elementi di fissaggio.
1 Screw the rivet nut on the tie rod of the tool.
2 Put the rivet nut inside the hole. Maximum tolerance is 0.1 mm.
3 The tensile stress developed by the tie rod, compresses and deforms the bottom part of the rivet nut against the working piece.
4 Unscrew the tie rod from the installed rivet nut.
5 Rivet nut is now ready, you can screw the suitable fixing elements.



Campi di utilizzo
Fields of application

1 Maschiatura resistente a carichi importanti e all'usura, utilizzazione su lamiere sottili.
2 Rivettatura di vari elementi con inoltre possibilità di avvitare un elemento riportato.
3 Assemblaggio a tenuta stagna contro i liquidi utilizzando RIVSERT chiusi.
4 Maschiatura alla "cieca" di profili e superfici accessibili da un lato solo.
5 Fissaggio di elementi di costruzione con funzione di distanziale.
1 Tapping resistant to heavy loads and wear, to use on thin sheet metal.
2 Riveting of various elements with the possibility of screwing a back element.
3 Sealed assembly against liquids using closed RIVSERT.
4 "Blind" tapping of profiles and surfaces accessible from one side only.
5 Fixing of building elements with the function of spacers.

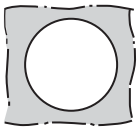


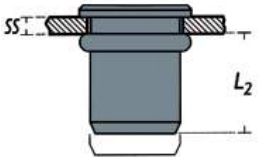
Inserti filettati RIVSERT
RIVSERT rivet nuts

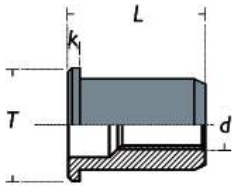
Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	7.0	0.8	**0.5 ÷ 1.5**	8.5	4.2 ÷ 4.6	FTC0301505	**0299400**	1000S	20000
				1.5 ÷ 2.5	10.5		FTC0302505	**1758100**	1000S	20000
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	10.5	5.5 ÷ 6.0	FTC0402006	**0299900**	1000N	10000
				2.0 ÷ 3.5	13.0		FTC0403506	**0300200**	1000N	10000
M5	7.0	10.0	1.2	**0.5 ÷ 2.5**	13.0	7.2 ÷ 7.7	FTC0502507	**0300500**	500N	8000
				3.0 ÷ 5.0	17.0		FTC0505007	**0300700**	500N	8000
				5.5 ÷ 8.0	21.0		FTC0508007	**0300800**	500N	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	15.5	7.6 ÷ 8.2	FTC0603009	**0300900**	500N	4000
				3.0 ÷ 5.5	18.0		FTC0605509	**0301100**	500P	3000
M8	11.0	15.0	1.5	**0.5 ÷ 3.5**	18.5	9.5 ÷ 10.1	FTC0803511	**2270000**	250N	2500
				3.5 ÷ 6.0	21.0		FTC0806011	**2270100**	250N	2000
		16.0		**6.0 ÷ 9.0**	23.0		FTC0809011	**0302000**	250N	2000
M10	12.0	16.0	1.7	**1.0 ÷ 3.0**	19.0	10.7 ÷ 11.5	FTC1003012	**0072100**	200N	1500
				3.5 ÷ 6.0	22.0		FTC1006012	**2645400**	100N	1000
M10	13.0	17.0	1.7	**1.0 ÷ 3.5**	21.0	12.5 ÷ 13.5	FTC1003513	**0308000**	100N	1500
				3.5 ÷ 6.0	24.0		FTC1006013	**0302300**	100N	1000
		19.0		**6.0 ÷ 9.0**	29.0		FTC1009013	**0302500**	100N	1000
M12	15.0	18.0	2.0	**1.0 ÷ 4.0**	22.0	13.3 ÷ 14.5	FTC1204015	**1608800**	100N	800
				4.0 ÷ 6.5	25.0		FTC1206515	**1608900**	100N	800
M12	16.0	22.0	2.0	**1.0 ÷ 4.0**	25.0	18.2 ÷ 19.0	FTC1204016	**0302800**	100N	800
				3.5 ÷ 6.5	29.0		FTC1206516	**1529500**	50N	500
M16	21.0	26.0	2.5	**2.0 ÷ 7.0**	33.0	21.0 ÷ 21.5	FTC1607021	**4155500**	50P	400

Applicazione
Application

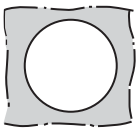
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		12.0	2920	28650	4.5	45
M10		13.0	3160	31000	4.5	45
M12		15.0	3640	35700	7.0	70
M12		16.0	4840	47500	7.6	76
M16		21.0	7650	75000	18.0	180

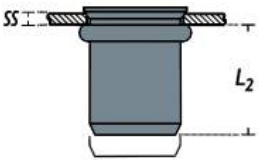
Inserti filettati RIVSERT
RIVSERT rivet nuts

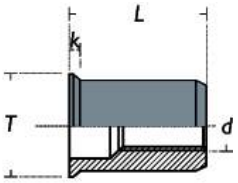
Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	5.5	0.5	**0.5 ÷ 2.0**	9.0	5.5 ÷ 6.5	FRC0302005	**0306100**	1000S	20000
				2.0 ÷ 3.5	9.5		FRC0303505	**0306200**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	10.5	6.5 ÷ 7.0	FRC0402006	**0306500**	1000N	16000
				2.0 ÷ 4.0	13.0		FRC0404060	**0306700**	1000N	13000
M5	7.0	8.0	0.5	**0.5 ÷ 2.0**	12.0	7.5 ÷ 8.0	FRC0502007	**0306800**	1000N	10000
				2.0 ÷ 4.0	13.0		FRC0504007	**0307100**	500N	8000
M6	9.0	10.0	0.6	**0.5 ÷ 2.5**	14.0	8.5 ÷ 9.5	FRC0602509	**0307200**	500N	5000
				2.5 ÷ 5.0	17.0		FRC0605009	**0307500**	500N	4000
M8	11.0	12.0	0.6	**1.0 ÷ 3.0**	16.5	10.0 ÷ 11.5	FRC0803011	**0307600**	250N	3000
				3.0 ÷ 5.0	18.5		FRC0805011	**0307900**	250N	2500
M10	12.0	13.5	0.7	**1.0 ÷ 3.0**	18.0	12.0 ÷ 13.0	FRC1003012	**3245200**	200N	1500
				2.5 ÷ 4.0	19.5		FRC1004012	**0308100**	200N	1500
M10	13.0	14.0	0.7	**1.0 ÷ 3.0**	21.0	12.0 ÷ 13.0	FRC1003013	**0071900**	200N	1500
				3.0 ÷ 6.0	22.5		FRC1006013	**0071800**	200N	1500
M12	15.0	17.0	0.7	**1.0 ÷ 3.5**	21.5	13.5 ÷ 14.5	FRC1203515	**0308200**	100N	1000
				3.0 ÷ 6.5	24.0		FRC1206515	**1609600**	100N	800

Applicazione
Application

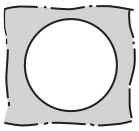
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		12.0	2920	28650	4.5	45
M10		13.0	3160	31000	4.5	45
M12		15.0	3640	35700	7.0	70

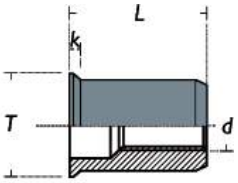
Inserti filettati RIVSERT - foro in pollici
RIVSERT rivet nuts - inch hole

Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head





d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	**3/16 - 4.8**	5.3	0.3	**0.5 ÷ 1.5**	9.0	5.2 ÷ 5.6	FRCP0301505	**0306000**	1000S	20000
M4	**1/4 - 6.4**	6.9	0.5	**0.5 ÷ 2.0**	10.5	6.3 ÷ 6.7	FRCP0402006	**0306400**	500S	16000
M5	**9/32 - 7.2**	7.7	0.5	**0.5 ÷ 3.0**	12.0	7.4 ÷ 7.8	FRCP0503007	**0307000**	500S	10000
M6	**3/8 - 9.6**	10.2	0.5	**0.5 ÷ 3.0**	14.0	8.8 ÷ 9.6	FRCP0603010	**0307300**	250S	5000
M8	**13/13 - 10.6**	11.3	0.5	**0.5 ÷ 3.0**	16.0	10 ÷ 10.8	FRCP0803011	**0307800**	250N	3000

NB: Filetto metrico - Diametro esterno in pollici.
NB: Metric thread - Outer diameter in inches.

Applicazione
Application

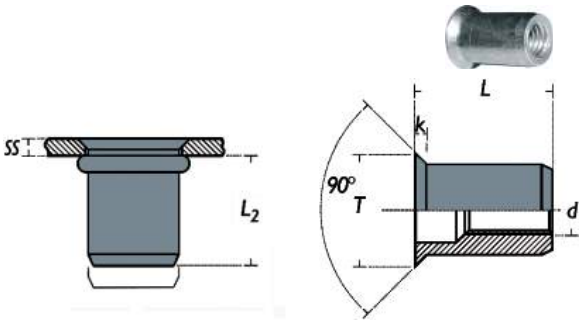
d mm		 mm	Kg	N	Kgm	Nm
M3		4.8	380	3720	0.15	1.5
M4		6.4	630	6160	0.7	7
M5		7.2	1270	12450	1.4	14
M6		9.6	2330	22830	2.2	22
M8		10.6	3250	31850	3.2	32

Inserti filettati RIVSERT
RIVSERT rivet nuts

Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank

Testa svasata
Countersunk head



d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	8.0	1.5	**1.5 ÷ 3.0**	9.5	4.5 ÷ 5.5	FSC0303005	**0303100**	1000S	20000
				3.0 ÷ 5.0	10.5		FSC0305005	**0303300**	1000S	20000
M4	6.0	9.0	1.5	**1.6 ÷ 3.5**	12.0	6.0 ÷ 6.5	FSC0403506	**0303500**	1000N	10000
				3.0 ÷ 5.0	13.0		FSC0405006	**0303600**	1000N	10000
M5	7.0	10.0	1.5	**1.5 ÷ 4.0**	13.0	6.5 ÷ 7.5	FSC0504007	**0304000**	1000N	8000
				4.0 ÷ 6.0	16.0		FSC0506007	**0304100**	500N	7000
M6	9.0	12.0	1.5	**1.5 ÷ 4.0**	15.5	8.5 ÷ 9.5	FSC0604009	**0304400**	500N	4000
				4.0 ÷ 6.0	18.0		FSC0606009	**0304600**	500P	3000
M8	11.0	14.0	1.5	**1.5 ÷ 4.5**	18.5	9.5 ÷ 11	FSC0804511	**0304900**	250N	2500
				4.0 ÷ 6.0	19.0		FSC0806011	**0305100**	250N	2000
				6.5 ÷ 9.0	24.0		FSC0809011	**0305200**	200N	2000
M10	12.0	15.0	1.5	**1.5 ÷ 4.0**	19.0	11.0 ÷ 13.0	FSC1004012	**3567900**	200N	2000
M10	13.0	15.5	1.5	**1.5 ÷ 4.0**	21.0	11.0 ÷ 13.0	FSC1004013	**0305400**	200N	2000
				4.0 ÷ 6.5	25.0		FSC1006513	**0305600**	100N	1200
				6.5 ÷ 9.0	28.0		FSC1009013	**0305700**	100N	1000
M12	16.0	19.0	1.8	**1.7 ÷ 4.5**	26.0	16.5 ÷ 17.5	FSC1204516	**1556700**	100P	800
				4.0 ÷ 7.5	29.0		FSC1207516	**1610100**	100P	800
				7.0 ÷ 10.5	32.0		FSC1210516	**1610200**	50N	600

Applicazione
Application

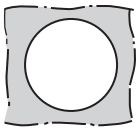
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		12.0	2920	28650	4.5	45
M10		13.0	3160	31000	4.5	45
M12		15.0	3640	35700	7.0	70
M12		16.0	3640	35700	7.0	70

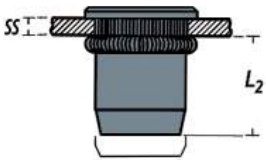
Inserti filettati RIVSERT zigrinati
RIVSERT knurled rivet nuts

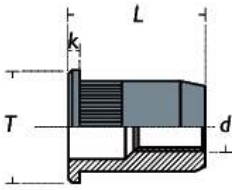
Acciaio
Steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	8.0	0.8	**0.5 ÷ 1.5**	10.0	4.2 ÷ 4.6	FTCZ0301505	**3579500**	1000S	20000
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	10.5	5.5 ÷ 6.0	FTCZ0402006	**2750500**	1000N	10000
				2.0 ÷ 3.5	12.0		FTCZ0403506	**2690600**	1000N	10000
M5	7.0	10.0	1.2	**0.5 ÷ 2.5**	13.0	7.2 ÷ 7.7	FTCZ0502507	**2194100**	500N	8000
				2.5 ÷ 5.0	16.5		FTCZ0505007	**2806800**	500N	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	15.5	7.6 ÷ 8.2	FTCZ0603009	**2194200**	500N	4000
				3.0 ÷ 5.5	19.5		FTCZ0605509	**3329900**	500P	3000
M8	11.0	15.0	1.5	**1.0 ÷ 3.5**	18.5	9.5 ÷ 10.1	FTCZ0803511	**2194400**	250N	2500
				3.5 ÷ 6.0	21.0		FTCZ0806011	**3353600**	250N	2000
				6.0 ÷ 9.0	23.0		FTCZ0809011	**4350600**	200N	1500
M10	12.0	16.0	1.7	**1.0 ÷ 3.5**	19.0	10.7 ÷ 11.9	FTCZ1003512	**2698000**	200N	1500
				3.5 ÷ 6.0	23.0		FTCZ1006012	**3747700**	100N	1000
M10	13.0	17.0	1.7	**1.0 ÷ 3.5**	21.5	12.5 ÷ 13.5	FTCZ1003513	**3009100**	100N	1500
				3.5 ÷ 6.0	24.0		FTCZ1006013	**3328000**	100N	1000
M12	16.0	22.0	2.0	**1.0 ÷ 4.0**	25.0	14.5 ÷ 15.5	FTCZ1204016	**3502700**	100N	600
				3.5 ÷ 7.0	29.0		FTCZ1207016	**4217400**	50N	500

Applicazione
Application

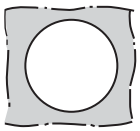
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		12.0	2920	28650	4.5	45
M10		13.0	3160	31000	4.5	45
M12		16.0	4840	47500	7.6	76

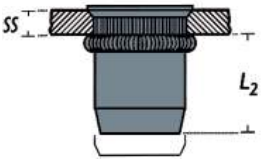
Inserti filettati RIVSERT zigrinati
RIVSERT knurled rivet nuts

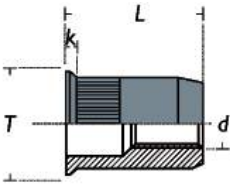
Acciaio
Steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa ridotta
Reduced head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	5.5	0.3	**0.5 ÷ 2.0**	9.0	5.5 ÷ 6.5	FRCZ0302005	**3394700**	1000S	20000
				2.0 ÷ 3.5	11.5		FRCZ0303505	**0321000**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	11.0	6.5 ÷ 7.0	FRCZ0402006	**2673800**	1000N	16000
				2.0 ÷ 4.0	13.0		FRCZ0404006	**3498900**	1000N	13000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	11.5	7.5 ÷ 8.0	FRCZ0503007	**2232600**	1000N	10000
				1.5 ÷ 3.5	13.0		FRCZ0503507	**4300000**	1000N	10000
				2.0 ÷ 5.0	15.8		FRCZ0505007	**3466700**	500N	8000
M6	9.0	10.0	0.5	**0.5 ÷ 3.0**	14.0	8.5 ÷ 9.5	FRCZ0603009	**1962000**	500N	5000
				3.0 ÷ 5.0	17.5		FRCZ0605009	**3348400**	500N	4000
M8	11.0	12.0	0.5	**0.5 ÷ 3.0**	16.5	10.0 ÷ 11.5	FRCZ0803011	**1831600**	250N	3000
				3.0 ÷ 5.0	18.5		FRCZ0805011	**2806900**	250N	2500
M10	12.0	13.3	0.8	**0.8 ÷ 3.5**	19.0	11.0 ÷ 13.0	FRCZ1003512	**4312600**	200N	1500
				4.0 ÷ 6.5	24.0		FRCZ1006512	**4512900**	200N	1500
M10	13.0	14.0	0.8	**1.0 ÷ 3.5**	21.0	12.0 ÷ 13.0	FRCZ1003513	**3015900**	200N	1500
				3.0 ÷ 6.0	22.0		FRCZ1006013	**3348500**	200N	1500
M12	16.0	18.0	1.0	**1.0 ÷ 4.0**	24.0	13.5 ÷ 14.3	FRCZ1204016	**3751300**	100N	1000

Applicazione
Application

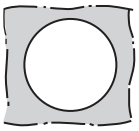
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45
M12		15.0	3640	35700	7.0	70

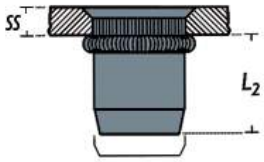
Inserti filettati RIVSERT zigrinati
RIVSERT knurled rivet nuts

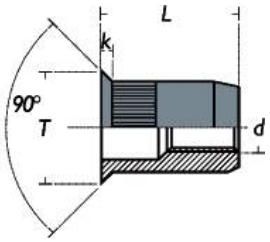
Acciaio
Steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa svasata
Countersunk head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	8.0	1.5	**3.0 ÷ 4.0**	12.5	4.5 ÷ 5.5	FSCZ0304005	**3502600**	1000S	20000
M4	6.0	9.0	1.5	**1.5 ÷ 3.0**	12.0	6.0 ÷ 6.5	FSCZ0403006	**3492800**	1000N	10000
M5	7.0	10.0	1.5	**1.5 ÷ 3.5**	14.0	6.5 ÷ 7.5	FSCZ0503507	**3115900**	1000N	8000
				3.5 ÷ 6.0	15.0		FSCZ0506007	**3776800**	500N	7000
M6	9.0	12.0	1.5	**1.5 ÷ 4.0**	15.5	8.5 ÷ 9.5	FSCZ0604009	**3020300**	500N	4000
				3.5 ÷ 5.0	19.0		FSCZ0605009	**3776900**	500P	3000
M8	11.0	14.0	1.5	**2.0 ÷ 4.5**	18.5	9.5 ÷ 11.0	FSCZ0804511	**3116000**	250N	2500
				5.0 ÷ 7.0	20.5		FSCZ0807011	**3348600**	200N	2000
M10	13.0	16.0	1.5	**2.0 ÷ 5.0**	21.0	11.0 ÷ 13.0	FSCZ1005013	**3264800**	200N	2000
M12	16.0	19.0	1.8	**1.7 ÷ 4.5**	26.0	16.5 ÷ 17.5	FSCZ1204516	**4698800**	100P	800

Applicazione
Application

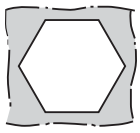
d mm	 	 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45
M12		16.0	3640	35700	7.0	70

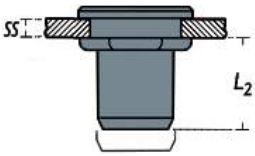
Inserti filettati RIVSERT
RIVSERT rivet nuts

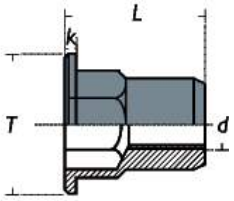
Acciaio
Steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	11.0	5.5 ÷ 6.5	FTEP0402006	**3114600**	1000N	10000
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	13.0	7.0 ÷ 8.0	FTEP0503007	**2413900**	500N	8000
M6	9.0	13.0	1.3	**0.5 ÷ 3.0**	15.0	7.5 ÷ 8.5	FTEP0603009	**2414000**	500N	4000
M8	11.0	16.0	1.5	**0.5 ÷ 3.0**	18.0	10.0 ÷ 11.0	FTEP0803011	**2414100**	250N	2000
				6.0 ÷ 9.0	23.0		FTEP0809011	**4384800**	200N	1500
M10	13.0	18.0	1.7	**1.0 ÷ 3.5**	21.0	11.5 ÷ 12.5	FTEP1003513	**3109700**	100N	1500
M12	16.0	23.0	2.0	**1.0 ÷ 4.0**	26.0	15.5 ÷ 17.0	FTEP1204016	**1899000**	50N	600

Applicazione
Application

d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	660	6470	0.4	4
M5		7.0	1140	11180	0.7	7
M6		9.0	1750	17150	1.4	14
M8		11.0	2430	23810	2.4	24
M10		13.0	3480	34100	4.2	42
M12		16.0	5140	50370	7.6	76

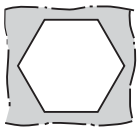
Inserti filettati RIVSERT
RIVSERT rivet nuts

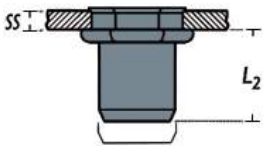
FREP
34028

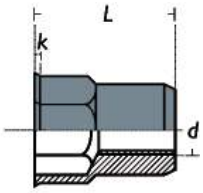
Acciaio
Steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa ridotta
Reduced head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	6.0	0.4	**0.3 ÷ 1.5**	9.0	5.0 ÷ 5.5	FREP0301505	**4074200**	1000S	20000
				1.5 ÷ 2.5	10.0		FREP0302505	**3383900**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	12.0	6.5 ÷ 7.5	FREP0402006	**2868400**	1000N	14000
				1.5 ÷ 3.0	11.5		FREP0403006	**4392200**	1000N	14000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	13.0	7.0 ÷ 8.0	FREP0503007	**1673100**	500N	8000
				2.5 ÷ 4.5	13.0		FREP0504507	**3751400**	500N	8000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	16.0	8.5 ÷ 9.5	FREP0603009	**0867500**	500N	4000
				3.0 ÷ 5.5	17.8		FREP0605509	**3036800**	500P	4000
M8	11.0	12.0	0.6	**0.5 ÷ 3.5**	17.5	9.5 ÷ 10.5	FREP0803511	**2413800**	250N	2500
M10	13.0	14.5	0.7	**1.0 ÷ 3.5**	21.0	12.0 ÷ 13.0	FREP1003513	**3094700**	200N	1500
M12	16.0	17.5	1.0	**1.0 ÷ 4.0**	24.0	16.0 ÷ 18.0	FREP1204016	**3590500**	100N	1000
		18.0		**3.5 ÷ 7.5**	27.5		FREP1207516	**4356900**	100N	800

Applicazione
Application

d mm		mm	Kg	N	Kgm	Nm
M3		5.0	480	4700	0.1	1
M4		6.0	660	6470	0.4	4
M5		7.0	1140	11180	0.7	7
M6		9.0	1750	17150	1.4	14
M8		11.0	2430	23810	2.4	24
M10		13.0	3480	34100	4.2	42
M12		16.0	6420	62920	7.6	76

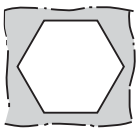
Inserti filettati RIVSERT - foro in pollici
RIVSERT rivet nuts - inch hole

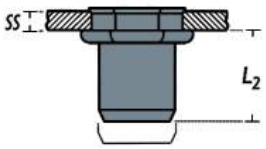
FREP-P
34027

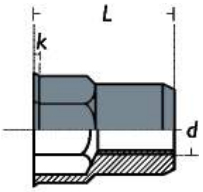
Acciaio
Steel

Fusto semiesagonale aperto - esagono in pollici
Open semi-hexagonal shank - **hexagon in inches**

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	**4.8**	5.5	0.4	**0.5 ÷ 1.5**	8.5	5.5 ÷ 5.6	FREPP0301505	**2684100**	1000S	20000
M4	**6.4**	7.2	0.5	**0.5 ÷ 2.0**	10.0	6.5 ÷ 6.8	FREPP0402006	**0298800**	500S	14000
M5	**7.3**	8.10	0.5	**0.5 ÷ 2.5**	12.0	6.5 ÷ 6.7	FREPP0502507	**0298900**	500N	8000
M6	**9.7**	10.5	0.6	**0.5 ÷ 3.0**	15.0	9.4 ÷ 9.8	FREPP0603010	**0299000**	500N	4000
M8	**10.7**	11.5	0.6	**1.0 ÷ 3.5**	16.0	9.5 ÷ 10.0	FREPP0803511	**0299100**	250N	2500

Applicazione
Application

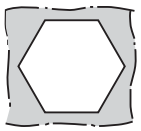
d mm		 mm	Kg	N	Kgm	Nm
M3		4.8	480	4700	0.1	1
M4		6.4	660	6470	0.4	4
M5		7.3	1140	11180	0.7	7
M6		9.7	1750	17150	1.4	14
M8		10.7	2430	23810	2.4	24

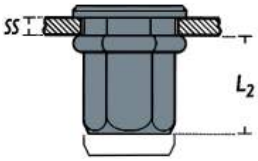
Inserti filettati RIVSERT
RIVSERT rivet nuts

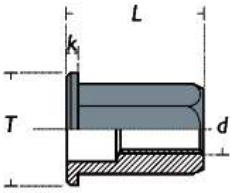
Acciaio
Steel

Fusto esagonale aperto
Open hexagonal shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	11.0	5.5 ÷ 6.5	FTE0402006	**0310700**	1000N	10000
				2.0 ÷ 4.0	13.5		FTE0404006	**1773800**	1000N	10000
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	14.0	7.0 ÷ 8.0	FTE0503007	**0310800**	500N	8000
				3.0 ÷ 6.0	16.5		FTE0506007	**1774000**	500N	8000
M6	9.0	13.0	1.3	**0.5 ÷ 3.0**	15.0	8.5 ÷ 9.5	FTE0603009	**0310900**	500N	4000
				3.0 ÷ 5.5	19.5		FTE0605509	**1774100**	500P	4000
M8	11.0	16.0	1.5	**1.0 ÷ 3.5**	18.0	10.5 ÷ 12.5	FTE0803511	**0311000**	250N	2000
				3.0 ÷ 6.0	21.0		FTE0806011	**1774300**	200N	2000
M10	12.0	18.0	1.7	**1.0 ÷ 3.5**	21.0	12.5 ÷ 13.5	FTE1003512	**2970900**	100N	1500
M10	13.0	19.0	1.7	**1.0 ÷ 3.5**	23.0	12.5 ÷ 14.5	FTE1003513	**0311100**	100N	1500
		17.0		**3.5 ÷ 6.0**	24.0		FTE1006013	**1774400**	100N	1000
M12	16.0	23.0	2.0	**1.0 ÷ 4.0**	27.0	15.0 ÷ 16.0	FTE1204016	**4091200**	50N	600

Applicazione
Application

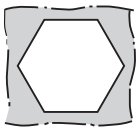
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	680	6660	0.4	4
M5		7.0	1260	12350	0.7	7
M6		9.0	1770	17350	1.4	14
M8		11.0	2560	25090	2.4	24
M10		12.0	3100	30380	4.0	40
M10		13.0	4220	41360	4.2	42
M12		15.0	6420	62920	7.6	76

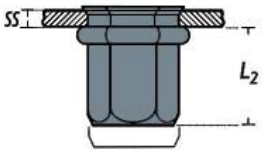
Inserti filettati RIVSERT
RIVSERT rivet nuts

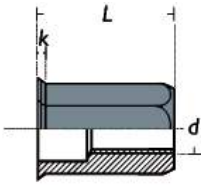
Acciaio
Steel

Fusto esagonale aperto
Open hexagonal shank

Testa ridotta
Reduced head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	11.0	6.0 ÷ 7.0	FRE0402006	**0311300**	1000N	14000
				1.5 ÷ 4.0	13.5		FRE0404006	**1769100**	1000N	14000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	14.5	7.5 ÷ 9.0	FRE0503007	**0311400**	500N	8000
				3.0 ÷ 5.0	16.0		FRE0505007	**1769300**	500N	8000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	16.0	9.5 ÷ 10.5	FRE0603009	**0311500**	500N	4000
				2.5 ÷ 5.5	18.0		FRE0605509	**1769400**	500P	4000
M8	11.0	12.0	0.6	**0.5 ÷ 3.0**	18.0	11.0 ÷ 12.0	FRE0803011	**0311600**	250N	2500
				3.0 ÷ 6.0	20.0		FRE0806011	**1769600**	200N	2000
M10	12.0	13.1	0.7	**1.0 ÷ 3.5**	19.0	14.5 ÷ 16.5	FRE1003512	**4484600**	200N	1500
M10	13.0	14.5	0.7	**1.0 ÷ 3.5**	19.0		FRE1003513	**1769700**	200N	1500
				3.0 ÷ 6.0	23.5		FRE1006013	**1769800**	100N	1000
M12	16.0	18.0	1.0	**1.0 ÷ 4.0**	25.0	17.0 ÷ 18.5	FRE1204016	**4280000**	100N	1000

Applicazione
Application

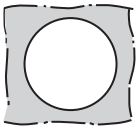
d mm		mm	Kg	N	Kgm	Nm
M4		6.0	680	6660	0.4	4
M5		7.0	1260	12350	0.7	7
M6		9.0	1770	17350	1.4	14
M8		11.0	2560	25090	2.4	24
M10		12.0	3109	30500	4.0	40
M10		13.0	4220	41360	4.2	42
M12		16.0	6420	62920	7.6	76

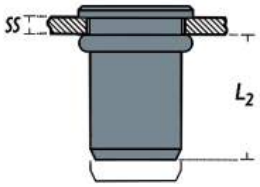
Inserti filettati RIVSERT ciechi
Closed end RIVSERT rivet nuts

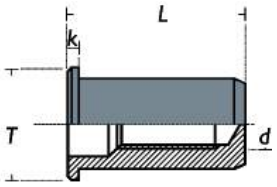
Acciaio
Steel

Fusto cilindrico cieco
Closed end cylindrical shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	7.0	0.8	**0.3 ÷ 2.0**	14.5	9.8 ÷ 10.3	SFTC0302005	**1071300**	1000S	20000
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	16.0	11.3 ÷ 12.0	SFTC0402006	**0308400**	1000N	8000
				1.5 ÷ 4.0	18.0		SFTC0404006	**0308500**	1000N	8000
M5	7.0	10.0	1.2	**0.5 ÷ 3.0**	17.0	12.3 ÷ 13.0	SFTC0503007	**0308700**	500N	6000
				3.0 ÷ 5.5	19.0		SFTC0505507	**0308800**	500N	5000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	19.2	14.0 ÷ 14.5	SFTC0603009	**0309000**	250N	3000
				4.0 ÷ 6.0	21.0		SFTC0606009	**1771100**	250N	3000
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	21.5	17.5 ÷ 18.2	SFTC0803011	**0309100**	250N	2000
				3.0 ÷ 5.5	28.0		SFTC0805511	**0309200**	250P	1500
M10	13.0	17.0	1.6	**0.5 ÷ 3.5**	27.0	21.0 ÷ 22.0	SFTC1003513	**0309500**	100N	1000
				3.0 ÷ 6.0	32.5		SFTC1006013	**0309600**	100N	1000

Applicazione
Application

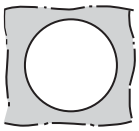
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45

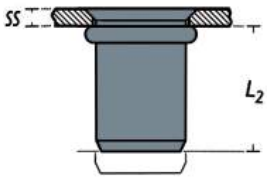
Inserti filettati RIVSERT ciechi
Closed end RIVSERT rivet nuts

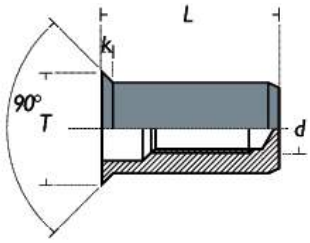
Acciaio
Steel

Fusto cilindrico cieco
Closed end cylindrical shank

Testa svasata
Countersunk head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	1.5	**1.3 ÷ 3.0**	15.0	9.0 ÷ 10.0	SFSC0403006	**0309800**	1000N	8000
				3.0 ÷ 5.0	17.0		SFSC0405006	**1071200**	500S	8000
M5	7.0	10.0	1.5	**1.5 ÷ 4.0**	20.0	13.0 ÷ 14.0	SFSC0504007	**1712600**	500N	6000
M6	9.0	12.0	1.5	**1.5 ÷ 4.0**	23.0	16.0 ÷ 17.0	SFSC0604009	**0309900**	250N	3000
				4.0 ÷ 6.5	26.0		SFSC0606509	**0418800**	250N	3000
M8	11.0	14.0	1.5	**1.5 ÷ 4.0**	26.0	18.0 ÷ 19.0	SFSC0804011	**0310000**	250P	2000
				4.0 ÷ 6.5	29.0		SFSC0806511	**0310200**	250P	1500
M10	13.0	15.0	1.5	**1.5 ÷ 5.0**	32.0	24.0 ÷ 25.0	SFSC1005013	**0310300**	100N	1000

Applicazione
Application

d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45

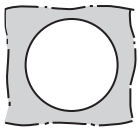
Inserti filettati RIVSERT zigrinati ciechi
Closed end RIVSERT knurled rivet nuts

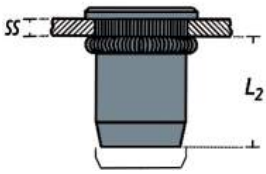
SFTC-Z
34003

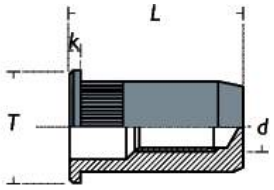
Acciaio
Steel

Fusto cilindrico zigrinato cieco
Closed end knurled cylindrical shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	8.0	0.8	**0.5 ÷ 2.0**	13.0	9.5 ÷ 10.5	SFTCZ0302005	**4369400**	1000S	20000
				1.5 ÷ 3.5	14.5	9.5 ÷ 10.5	SFTCZ0303505	**3512900**	1000S	20000
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	16.0	10.5 ÷ 11.5	SFTCZ0402006	**3622500**	1000N	8000
				2.0 ÷ 4.0	18.0		SFTCZ0404006	**4369300**	1000N	8000
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	17.0	11.0 ÷ 12.0	SFTCZ0503007	**2877600**	500N	6000
				3.0 ÷ 5.0	19.0		SFTCZ0505007	**2516900**	500N	5000
M6	9.0	12.0	1.3	**0.5 ÷ 3.0**	19.0	11.5 ÷ 13.0	SFTCZ0603009	**3151800**	250N	3000
				3.0 ÷ 5.0	21.0		SFTCZ0605009	**4369500**	250N	3000
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	21.5	13.5 ÷ 15.0	SFTCZ0803011	**3622600**	250N	2000
				3.0 ÷ 5.5	24.0		SFTCZ0805511	**4369700**	250P	1500
M10	13.0	17.0	1.6	**1.0 ÷ 3.5**	27.0	18.5 ÷ 20.0	SFTCZ1003513	**4369800**	100N	1000

Applicazione
Application

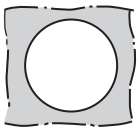
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45

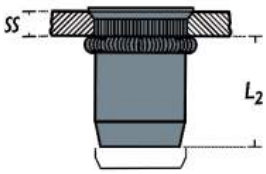
Inserti filettati RIVSERT zigrinati ciechi
Closed end RIVSERT knurled rivet nuts

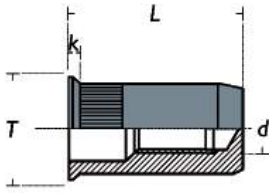
Acciaio
Steel

Fusto cilindrico zigrinato cieco
Closed end knurled cylindrical shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	6.0	0.5	**0.5 ÷ 2.0**	12.5	9.5 ÷ 10.0	SFRCZ0302005	**1664300**	1000S	20000
				1.5 ÷ 3.5	14.0		SFRCZ0303505	**1664400**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	15.0	10.5 ÷ 11.5	SFRCZ0402006	**1664500**	1000N	10000
				2.0 ÷ 3.0	16.0		SFRCZ0403006	**1664600**	1000N	10000
M5	7.0	8.0	0.5	**0.5 ÷ 2.0**	16.5	12.0 ÷ 13.0	SFRCZ0502007	**1529800**	500N	7000
				2.0 ÷ 3.5	18.0		SFRCZ0503507	**1571500**	500N	7000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	20.5	15.0 ÷ 16.0	SFRCZ0603009	**3309600**	250N	3000
				2.5 ÷ 5.5	24.0		SFRCZ0605509	**1664700**	250N	3000
M8	11.0	12.0	0.6	**1.0 ÷ 3.5**	23.0	17.0 ÷ 18.0	SFRCZ0803511	**1664800**	250N	2000
				3.0 ÷ 4.5	24.5		SFRCZ0804511	**4480900**	250N	2000
				3.0 ÷ 6.0	26.5		SFRCZ0806011	**1664900**	200N	2000
M10	13.0	14.0	0.7	**0.5 ÷ 3.5**	29.0	18.0 ÷ 19.0	SFRCZ1003513	**1665000**	100N	1000
				3.0 ÷ 6.0	31.5		SFRCZ1006013	**1665100**	100N	1000

Applicazione
Application

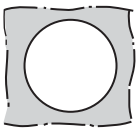
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	430	4300	0.1	1
M4		6.0	744	7300	0.5	5
M5		7.0	1167	11450	0.7	7
M6		9.0	1723	16900	1.5	15
M8		11.0	2467	24200	3.3	32
M10		13.0	3160	31000	4.5	45

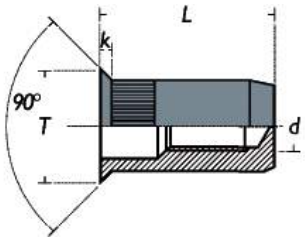
Inserti filettati RIVSERT zigrinati ciechi
Closed end RIVSERT knurled rivet nuts

Acciaio
Steel

Fusto cilindrico zigrinato cieco
Closed end knurled cylindrical shank

Testa svasata
Countersunk head





d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	1.5	**1.5 ÷ 3.0**	15.0	9.0 ÷ 10.0	SFSCZ0403006	**1899400**	1000N	8000
M5	7.0	10.0	1.5	**1.5 ÷ 4.0**	20.0	13.0 ÷ 14.0	SFSCZ0504007	**1688300**	500N	6000
M6	9.0	12.0	1.5	**2.0 ÷ 4.5**	23.5	16.0 ÷ 17.0	SFSCZ0604509	**2992100**	250N	3000
M8	11.0	14.0	1.5	**1.5 ÷ 4.0**	26.0	18.0 ÷ 19.0	SFSCZ0804011	**1920400**	250P	2000
M10	13.0	15.0	1.5	**1.5 ÷ 5.0**	32.0	24.0 ÷ 25.0	SFSCZ1005013	**3254300**	100N	1000

Applicazione
Application

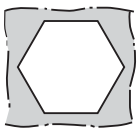
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	740	7300	0.4	4
M5		7.0	1160	11450	0.7	7
M6		9.0	1720	16900	1.5	15
M8		11.0	2460	24200	2.6	26
M10		13.0	3160	31000	4.5	45

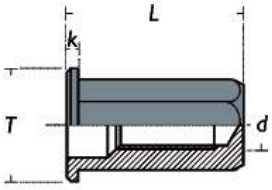
Inserti filettati RIVSERT ciechi
Closed end RIVSERT rivet nuts

Acciaio
Steel

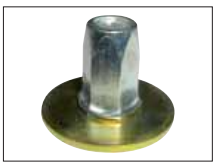
Fusto esagonale cieco
Closed end hexagonal shank

Testa tonda
Dome head





d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	15.0	10.0 ÷ 11.0	SFTE0402006	**1774700**	1000N	8000
				1.5 ÷ 4.0	17.0		SFTE0404006	**1774800**	1000N	8000
M5	7.0	10.0	1.0	**0.5 ÷ 2.5**	18.0	13.0 ÷ 14.0	SFTE0502507	**1774900**	500N	6000
				2.0 ÷ 4.5	20.0		SFTE0504507	**1775000**	500N	6000
M6	9.0	13.0	1.5	**0.5 ÷ 3.0**	23.0	16.0 ÷ 17.0	SFTE0603009	**1225100**	250N	2500
		12.0	1.2	**2.5 ÷ 5.5**	25.0		SFTE0605509	**1775100**	250N	2500
M8	11.0	16.0	1.5	**0.5 ÷ 3.0**	26.0	18.0 ÷ 19.0	SFTE0803011	**1732000**	250P	1500
				3.0 ÷ 6.0	28.5		SFTE0806011	**1775200**	200N	1500
M10	13.0	19.0	2.0	**1.0 ÷ 3.5**	33.0	24.0 ÷ 25.0	SFTE1003513	**1731900**	100N	800
		17.0	1.7	**3.0 ÷ 6.0**	33.5		SFTE1006013	**1775300**	100N	600



Applicazione
Application

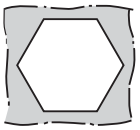
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	680	6660	0.4	4
M5		7.0	1260	12350	0.7	7
M6		9.0	1770	17350	1.4	14
M8		11.0	2560	25090	2.4	24
M10		13.0	4220	41360	4.2	42

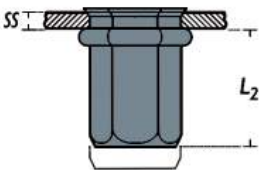
Inserti filettati RIVSERT ciechi
Closed end RIVSERT rivet nuts

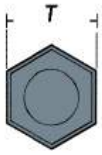
Acciaio
Steel

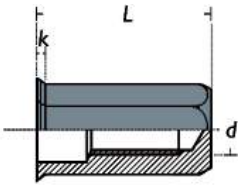
Fusto esagonale cieco
Closed end hexagonal shank

Testa ridotta
Reduced head

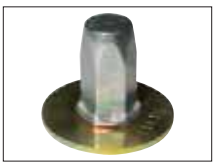








d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	16.0	11.0 ÷ 12.0	SFRE0402006	**1772700**	1000N	10000
				1.5 ÷ 4.0	16.5		SFRE0404006	**1772800**	1000N	10000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	20.0	14.0 ÷ 15.0	SFRE0503007	**0324700**	500N	6000
				2.0 ÷ 4.5	20.0		SFRE0504507	**1773000**	500N	6000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	21.0	14.0 ÷ 15.5	SFRE0603009	**0324800**	250N	3000
				2.5 ÷ 5.5	24.0		SFRE0605509	**1773100**	250N	3000
M8	11.0	12.0	0.6	**0.5 ÷ 3.5**	23.0	19.5 ÷ 21.0	SFRE0803511	**1773200**	250N	2000
				3.0 ÷ 6.0	27.5		SFRE0806011	**1773300**	200N	1500
M10	13.0	14.5	0.7	**1.0 ÷ 4.5**	28.5	16.0 ÷ 17.0	SFRE1004513	**4369200**	100N	1000
				3.0 ÷ 6.0	32.5		SFRE1006013	**2445800**	100N	1000



Applicazione
Application

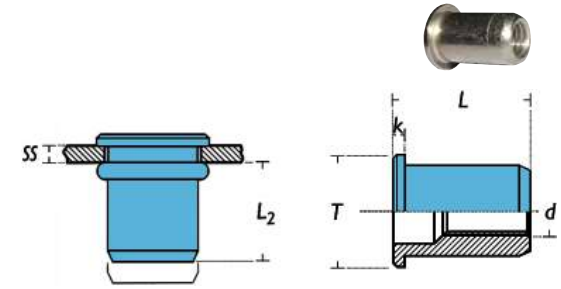
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	680	6660	0.4	4
M5		7.0	1260	12350	0.7	7
M6		9.0	1770	17350	1.4	14
M8		11.0	2560	25090	2.4	24
M10		13.0	4220	41360	4.2	42

Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

Acciaio inox A2
A2 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head



d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	6.0	0.8	**0.8 ÷ 2.0**	9.5	5.5 ÷ 5.8	ITCA20302005	**0315100**	1000S	20000
				1.5 ÷ 3.5	11.0		ITCA20303505	**0315200**	1000S	20000
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	10.5	5.5 ÷ 6.0	ITCA20402006	**2874400**	500S	10000
				2.5 ÷ 4.0	13.0		ITCA20404006	**3351300**	500S	10000
M5	7.0	10.0	1.2	**0.5 ÷ 3.0**	13.0	7.2 ÷ 7.7	ITCA20503007	**2677600**	250S	8000
				3.1 ÷ 4.0	15.5		ITCA20504007	**3351400**	250S	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	15.5	7.6 ÷ 8.2	ITCA20603009	**2677700**	250S	4000
				3.0 ÷ 4.5	16.0		ITCA20604509	**2740400**	250N	4000
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	18.5	9.5 ÷ 10.1	ITCA20803011	**2677800**	250N	2500
				3.0 ÷ 6.0	20.0		ITCA20806011	**3055800**	200N	2000
M10	12.0	17.0	1.7	**0.8 ÷ 3.0**	21.0	13.0 ÷ 14.0	ITCA21003012	**2677900**	100S	1500
M10	13.0	17.0	1.7	**1.0 ÷ 3.5**	21.0	13.0 ÷ 14.0	ITCA21003513	**4287600**	100N	1500
				3.5 ÷ 6.0	24.0		ITCA21006013	**1735500**	100N	1000

Applicazione
Application

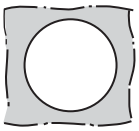
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	380	3720	0.15	1.5
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		12.0	4050	39690	5.4	54
M10		13.0	4050	39690	5.4	54

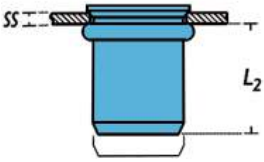
Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

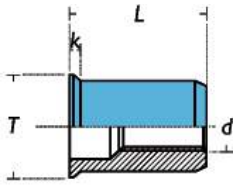
Acciaio inox A2
A2 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	5.5	0.3	**0.5 ÷ 2.0**	8.5	4.2 ÷ 4.6	IRCA20302005	**3386200**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	10.5	6.5 ÷ 7.0	IRCA20402006	**2734900**	500S	16000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	11.0	8.0 ÷ 8.5	IRCA20503007	**2678100**	500S	10000
M6	9.0	10.0	0.5	**0.5 ÷ 3.0**	13.5	9.0 ÷ 9.7	IRCA20603009	**2678200**	250S	5000
				3.5 ÷ 6.0	17.5		IRCA20606009	**4622400**	250S	4000
M8	11.0	12.0	0.5	**1.0 ÷ 3.0**	16.5	10.0 ÷ 11.5	IRCA20803011	**2678300**	250N	3000
				3.0 ÷ 6.0	19.5		IRCA20806011	**1054400**	250N	3000
M10	13.0	14.0	0.8	**1.0 ÷ 3.5**	20.0	12.0 ÷ 13.0	IRCA21003513	**0388200**	100S	1500
				3.0 ÷ 6.0	23.0		IRCA21006013	**4060100**	100S	1500

Applicazione
Application

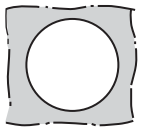
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	380	3720	0.15	1.5
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		12.0	4050	39690	5.4	54
M10		13.0	4050	39690	5.4	54

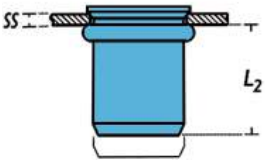
Inserti filettati RIVSERT A2 - foro in pollici
A2 RIVSERT rivet nuts - inch hole

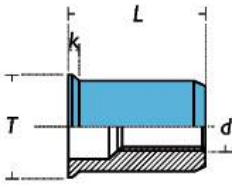
Acciaio inox A2
A2 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	**3/16 - 4.8**	5.3	0.3	**0.5 ÷ 1.5**	9.0	5.2 ÷ 5.6	IRCPA20301505	**1740800**	1000S	20000
M4	**1/4 - 6.4**	6.9	0.5	**0.5 ÷ 2.0**	10.5	6.3 ÷ 6.7	IRCPA20402006	**1740900**	500S	16000
M5	**9/32 - 7.2**	7.7	0.5	**0.5 ÷ 3.0**	12.0	7.4 ÷ 7.8	IRCPA20503007	**1741000**	500S	10000
M6	**3/8 - 9.6**	10.2	0.5	**0.7 ÷ 3.0**	14.0	8.8 ÷ 9.6	IRCPA20603010	**1741100**	250S	5000
M8	**13/13 - 10.6**	11.3	0.5	**1.0 ÷ 3.5**	16.0	10 ÷ 10.8	IRCPA20803511	**1741200**	250N	3000

Applicazione
Application

d mm		 mm	Kg	N	Kgm	Nm
M3		4.8	380	3720	0.15	1.5
M4		6.4	630	6160	0.7	7
M5		7.2	1270	12450	1.4	14
M6		9.6	2330	22830	2.2	22
M8		10.6	3250	31850	3.2	32

Inserti filettati RIVSERT A4 (Aisi 316)

A4 RIVSERT rivet nuts (Aisi 316)

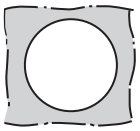
ITC/A4

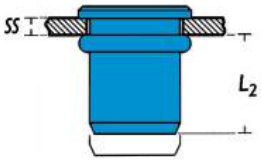
34100

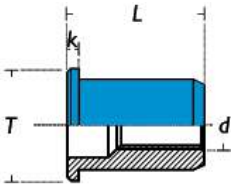
Acciaio inox A4
A4 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	12.5	7.2 ÷ 7.7	ITCA40503007	**4181100**	250S	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	16.0	7.6 ÷ 8.2	ITCA40603009	**4421500**	250S	4000
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	17.5	9.5 ÷ 10.1	ITCA40803011	**4329400**	250N	2500

Applicazione
Application

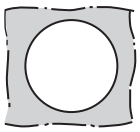
IRC/A4

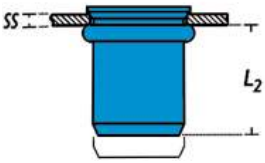
34123

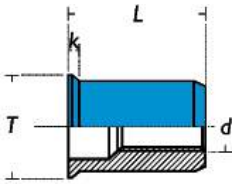
Acciaio inox A4
A4 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head

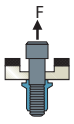






d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M5	7.0	7.5	0.5	**0.5 ÷ 3.0**	12.0	8.0 ÷ 8.5	IRCA40503007	**4421600**	500S	10000
M6	9.0	9.5	0.5	**0.5 ÷ 3.0**	14.5	9.0 ÷ 9.7	IRCA40603009	**4421700**	250S	5000
M8	11.0	11.5	0.5	**0.5 ÷ 3.0**	16.0	10.7 ÷ 11.4	IRCA40803011	**4421800**	250N	3000

Applicazione
Application



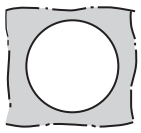
d mm		Pollici | Inch	Kg	N	Kgm	Nm
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32

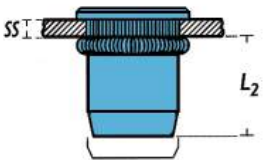
Inserti filettati RIVSERT A2 zigrinati
A2 RIVSERT knurled rivet nuts

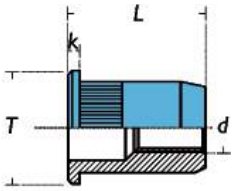
Acciaio inox A2
A2 stainless steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa tonda
Dome head







d mm	mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	8.0	0.8	**0.5 ÷ 2.0**	9.0	5.5 ÷ 6.0	ITCZA20302005	**3213900**	1000S	10000
M4	6.0	9.0	1.0	**0.5 ÷ 2.5**	10.5	6.0 ÷ 6.5	ITCZA20402506	**3214300**	500S	10000
				2.5 ÷ 4.0	12.5		ITCZA20404006	**4328400**	500S	10000
M5	7.0	10.0	1.2	**0.5 ÷ 3.0**	13.0	7.0 ÷ 8.0	ITCZA20503007	**3214400**	250S	8000
				4.0 ÷ 6.0	17.0		ITCZA20506007	**3731500**	250S	8000
M6	9.0	12.0	1.3	**0.5 ÷ 3.0**	15.5	8.0 ÷ 9.0	ITCZA20603009	**3214500**	250S	4000
				3.5 ÷ 6.0	19.0		ITCZA20606009	**3348100**	250N	3000
M8	11.0	15.0	1.5	**1.0 ÷ 3.5**	18.5	10.0 ÷ 11.5	ITCZA20803511	**3214600**	250N	2500
		16.0		**3.5 ÷ 6.0**	21.0		ITCZA20806011	**3279200**	200N	2000
M10	13.0	17.0	1.6	**1.0 ÷ 3.5**	21.0	12.5 ÷ 14.0	ITCZA21003513	**3214700**	100N	1500
		19.0	2.0	**3.0 ÷ 6.0**	26.0		ITCZA21006013	**4325500**	100N	1000

Applicazione
Application

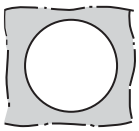
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	380	3720	0.15	1.5
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

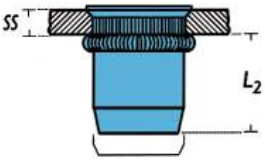
Inserti filettati RIVSERT A2 zigrinati
A2 RIVSERT knurled rivet nuts

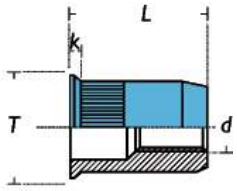
Acciaio inox A2
A2 stainless steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	5.5	0.3	**0.5 ÷ 1.5**	8.5	4.0 ÷ 4.5	IRCZA20301505	**3214000**	1000S	20000
				1.5 ÷ 2.5	10.0		IRCZA20302505	**4007400**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.5**	10.5	6.5 ÷ 7.0	IRCZA20402506	**3214800**	500S	16000
M5	7.0	8.0	0.5	**0.5 ÷ 2.0**	12.0	7.5 ÷ 8.5	IRCZA20502007	**1740700**	500S	10000
				2.5 ÷ 4.5	13.0		IRCZA20504507	**1237500**	250S	8000
M6	9.0	10.0	0.5	**0.5 ÷ 3.0**	14.0	8.5 ÷ 10.0	IRCZA20603009	**3215000**	250S	5000
				3.5 ÷ 6.0	17.5		IRCZA20606009	**4281900**	250S	4000
M8	11.0	12.0	0.5	**1.0 ÷ 3.5**	16.5	10.5 ÷ 11.5	IRCZA20803511	**3215100**	250N	3000
				3.0 ÷ 6.0	19.5		IRCZA20806011	**4281800**	250N	2500
M10	13.0	14.0	0.8	**1.0 ÷ 3.5**	18.0	11.0 ÷ 13.0	IRCZA21003513	**3215200**	100S	1500

Applicazione
Application

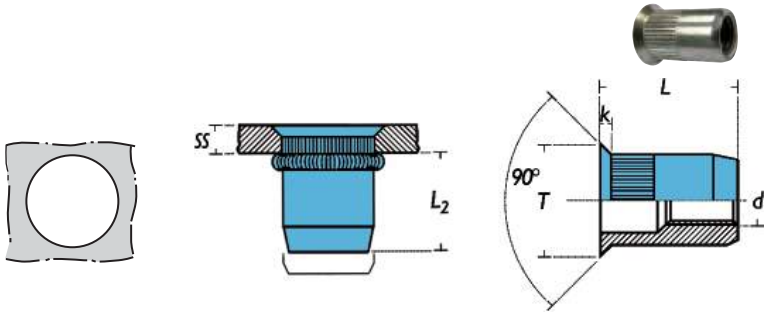
d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	380	3720	0.15	1.5
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

Inserti filettati RIVSERT A2 zigrinati
A2 RIVSERT knurled rivet nuts

Acciaio inox A2
A2 stainless steel

Fusto cilindrico zigrinato aperto
Open knurled cylindrical shank

Testa svasata
Countersunk head



d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	8.0	1.5	**1.5 ÷ 3.0**	11.5	4.5 ÷ 5.5	ISCZA20303005	**4325000**	1000S	20000
M4	6.0	9.0	1.5	**1.5 ÷ 3.5**	12.0	6.0 ÷ 6.5	ISCZA20403506	**4368200**	500S	10000
				3.5 ÷ 5.0	13.0		ISCZA20405006	**4325200**	500S	10000
M5	7.0	10.0	1.5	**1.5 ÷ 3.5**	13.0	6.5 ÷ 7.0	ISCZA20503507	**4325100**	500S	8000
				4.0 ÷ 6.0	15.0		ISCZA20506007	**4368300**	250S	7000
M6	9.0	12.0	1.5	**1.5 ÷ 4.5**	15.5	8.5 ÷ 9.5	ISCZA20604509	**4312500**	250S	4000
				4.5 ÷ 6.5	19.0		ISCZA20606509	**3669400**	250N	3000
M8	11.0	14.0	1.5	**1.5 ÷ 4.5**	18.5	9.5 ÷ 11.0	ISCZA20804511	**4331500**	250N	2500
				3.5 ÷ 6.5	21.0		ISCZA20806511	**4368400**	250N	2000
M10	13.0	16.0	1.5	**1.5 ÷ 4.0**	22.0	12.0 ÷ 14.5	ISCZA21004013	**4325300**	100S	2000
				3.5 ÷ 6.5	25.0		ISCZA21006513	**4325400**	50S	1200

Applicazione
Application

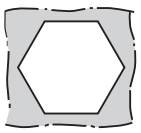
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	380	3720	0.15	1.5
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

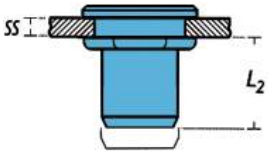
Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

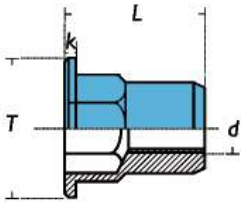
Acciaio inox A2
A2 stainless steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	11.0	6.0 ÷ 6.5	ITEPA20402006	**3214200**	500S	10000
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	12.0	7.0 ÷ 8.0	ITEPA20503007	**3215300**	250S	8000
M6	9.0	13.0	1.3	**0.5 ÷ 3.0**	15.5	9.0 ÷ 10.0	ITEPA20603009	**3215400**	250S	4000
				3.5 ÷ 6.0	19.0		ITEPA20606009	**4573100**	250S	4000
M8	11.0	16.0	1.5	**1.0 ÷ 3.5**	18.0	11.0 ÷ 12.0	ITEPA20803511	**3215500**	250N	2000
				3.0 ÷ 6.0	20.0		ITEPA20806011	**3769100**	200N	1500
M10	13.0	19.0	2.0	**1.0 ÷ 3.5**	21.0	15.0 ÷ 16.0	ITEPA21003513	**3215600**	100N	1500
M12	16.0	23.0	2.0	**1.0 ÷ 4.0**	26.0	16.5 ÷ 17.5	ITEPA21204016	**4520100**	50S	1000

Applicazione
Application

d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	540	5290	0.7	7
M5		7.0	1230	12050	1.4	14
M6		9.0	1660	16270	2.2	22
M8		11.0	3010	29500	3.2	32
M10		13.0	4100	40180	5.4	54
M12		16.0	6500	63700	7.0	70

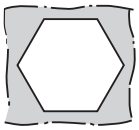
Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

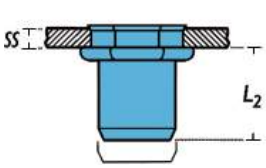
IREP/A2
34127

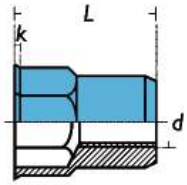
Acciaio inox A2
A2 stainless steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	5.6	0.4	**0.5 ÷ 1.5**	8.5	5.0 ÷ 5.5	IREPA20301505	**3730900**	1000S	20000
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	12.0	6.5 ÷ 7.5	IREPA20402006	**0383800**	500S	14000
				2.0 ÷ 3.0	13.0		IREPA20403006	**3214100**	500S	14000
M5	7.0	8.0	0.5	**0.5 ÷ 2.5**	13.0	7.0 ÷ 8.0	IREPA20502507	**3215700**	500N	8000
				4.0 ÷ 6.0	15.0		IREPA20506007	**4353400**	250S	8000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	16.0	9.0 ÷ 10.0	IREPA20603009	**3215800**	500N	4000
				3.0 ÷ 5.0	18.0		IREPA20605009	**3341200**	250S	4000
M8	11.0	12.0	0.6	**0.8 ÷ 3.5**	17.5	9.5 ÷ 10.5	IREPA20803511	**3215900**	250N	2500
				3.0 ÷ 6.0	20.0		IREPA20806011	**3314700**	200N	2000
M10	13.0	14.5	0.7	**1.0 ÷ 3.5**	21.0	11.0 ÷ 13.0	IREPA21003513	**3216000**	100S	1500
				3.0 ÷ 6.0	23.0		IREPA21006013	**4035900**	100N	1000
M12	16.0	18.0	0.8	**1.0 ÷ 4.0**	24.0	16.0 ÷ 18.0	IREPA21204016	**4331600**	50S	1000

Applicazione
Application

d mm		 mm	Kg	N	Kgm	Nm
M3		5.0	390	3820	0.15	1.5
M4		6.0	540	5290	0.7	7
M5		7.0	1230	12050	1.4	14
M6		9.0	1660	16270	2.2	22
M8		11.0	3010	29500	3.2	32
M10		13.0	4100	40180	5.4	54
M12		16.0	6500	63700	7.0	70

Inserti filettati RIVSERT A4 (Aisi 316)

A4 RIVSERT rivet nuts (Aisi 316)

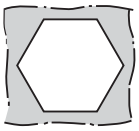
ITEP/A4

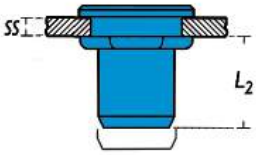
34104

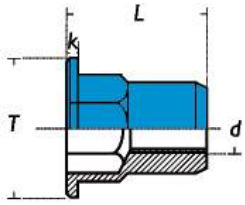
Acciaio inox A4
A4 stainless steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	12.5	7.2 ÷ 7.7	ITEPA40503007	**4125500**	250S	8000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	16.0	9.3 ÷ 9.7	ITEPA40603009	**4422100**	250S	4000
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	17.5	10.8 ÷ 11.5	ITEPA40803011	**4194900**	250N	2000

Applicazione
Application

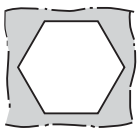
IREP/A4

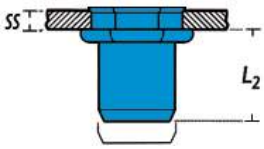
34127

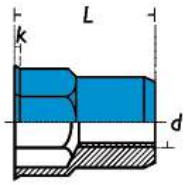
Acciaio inox A4
A4 stainless steel

Fusto semiesagonale aperto
Open semi-hexagonal shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	6.5	0.5	**0.5 ÷ 2.0**	12.0	6.5 ÷ 7.5	IREPA4040206	**4632600**	500S	14000
M5	7.0	7.5	0.5	**0.5 ÷ 3.0**	12.0	6.8 ÷ 7.2	IREPA4050307	**4421900**	250S	8000
M6	9.0	9.5	0.5	**0.5 ÷ 3.0**	14.5	9.4 ÷ 9.6	IREPA4060309	**4230600**	250S	4000
M8	11.0	11.5	0.5	**0.5 ÷ 3.0**	16.0	9.5 ÷ 10.0	IREPA4080311	**4422000**	250N	2500

Applicazione
Application

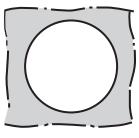
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	530	5195	0.7	7
M5		7.0	1230	12060	1.4	14
M6		9.0	2300	22540	2.2	22
M8		11.0	3210	31460	3.2	32

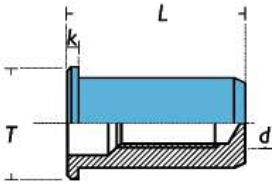
Inserti filettati RIVSERT A2 ciechi
Closed end A2 RIVSERT rivet nuts

Acciaio inox A2
A2 stainless steel

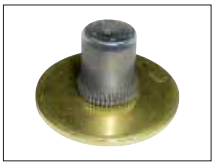
Fusto cilindrico cieco
Closed end cylindrical shank

Testa tonda
Dome head





d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	16	10.5 ÷ 11.5	SITCA20402006	**4555500**	250S	8000
M5	7.0	10.0	1.0	**0.5 ÷ 2.5**	19	12.0 ÷ 13.0	SITCA20502507	**4555600**	250S	6000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	21	13.0 ÷ 14.0	SITCA20603009	**4406900**	250N	3000
M8	11.0	15.0	1.5	**1.0 ÷ 3.5**	25	14.0 ÷ 16.0	SITCA20803511	**4467600**	200N	2000
M10	13.0	17.0	1.5	**0.8 ÷ 3.5**	30	16.0 ÷ 18.0	SITCA21003513	**4543700**	50S	1000



Applicazione
Application

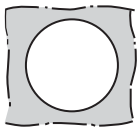
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

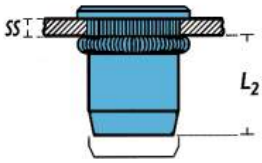
Inserti filettati RIVSERT A2 zigrinati ciechi
Closed end A2 RIVSERT knurled rivet nuts

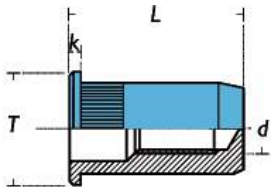
Acciaio inox A2
A2 stainless steel

Fusto cilindrico zigrinato cieco
Closed end knurled cylindrical shank

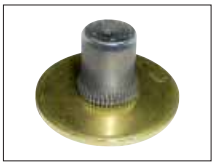
Testa tonda
Dome head



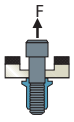




d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M4	6.0	9.0	0.8	**0.5 ÷ 2.0**	16.0	10.5 ÷ 11.5	SITCZA20402006	**1922800**	250S	8000
M5	7.0	10.0	1.0	**0.5 ÷ 2.5**	17.0	12.0 ÷ 13.0	SITCZA20502507	**3009700**	250S	6000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	19.0	13.0 ÷ 14.0	SITCZA20603009	**3009800**	250N	3000
M8	11.0	15.0	1.5	**1.0 ÷ 3.5**	21.5	14.0 ÷ 15.0	SITCZA20803511	**4368000**	200N	2000
M10	13.0	17.0	1.5	**0.8 ÷ 3.5**	30.0	16.0 ÷ 18.0	SITCZA21003513	**4368100**	50S	1000



Applicazione
Application



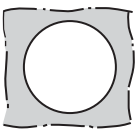
d mm		mm	Kg	N	Kgm	Nm
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

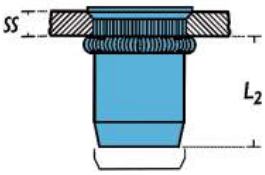
Inserti filettati RIVSERT A2 zigrinati ciechi
Closed end A2 RIVSERT knurled rivet nuts

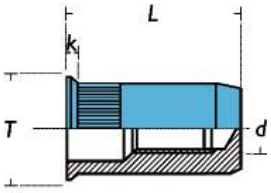
Acciaio inox A2
A2 stainless steel

Fusto cilindrico zigrinato cieco
Closed end knurled cylindrical shank

Testa ridotta
Reduced head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	15.0	10.5 ÷ 11.5	SIRCZA20402006	**3158300**	250S	10000
M5	7.0	8.0	0.5	**0.5 ÷ 2.5**	16.5	12.0 ÷ 13.0	SIRCZA20502507	**2538300**	250S	7000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	20.5	15.0 ÷ 16.0	SIRCZA20603009	**2610400**	250N	3000
M8	11.0	12.0	0.6	**1.0 ÷ 3.0**	23.0	17.0 ÷ 18.0	SIRCZA20803011	**4367800**	250N	2000
M10	13.0	14.0	0.7	**1.0 ÷ 3.5**	24.5	18.0 ÷ 19.0	SIRCZA21003513	**4367900**	50S	1000

Applicazione
Application

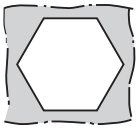
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	630	6160	0.7	7
M5		7.0	1270	12450	1.4	14
M6		9.0	2330	22830	2.2	22
M8		11.0	3250	31850	3.2	32
M10		13.0	4050	39690	5.4	54

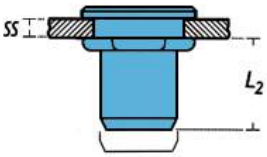
Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

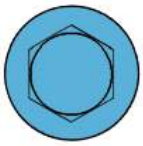
Acciaio inox A2
A2 stainless steel

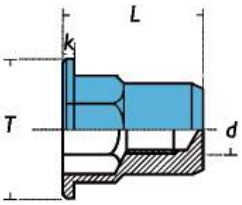
Fusto semiesagonale cieco
Closed end semi-hexagonal shank

Testa tonda
Dome head









d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	1.0	**0.5 ÷ 2.0**	16.0	10.5 ÷ 11.5	SITEPA20402006	**3737400**	250S	8000
M5	7.0	10.0	1.0	**0.5 ÷ 3.0**	18.0	12.5 ÷13.5	SITEPA20503007	**4420800**	250S	6000
M6	9.0	12.0	1.5	**0.5 ÷ 3.0**	23.0	15.5 ÷ 16.5	SITEPA20603009	**4118800**	250N	2500
M8	11.0	15.0	1.5	**0.5 ÷ 3.0**	25.0	17.8 ÷ 19.0	SITEPA20803011	**4332000**	250P	1500

Applicazione
Application

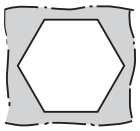
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	540	5290	0.7	7
M5		7.0	1230	12050	1.4	14
M6		9.0	1660	16270	2.2	22
M8		11.0	3010	29500	3.2	32

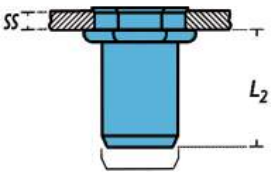
Inserti filettati RIVSERT A2
A2 RIVSERT rivet nuts

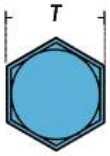
Acciaio inox A2
A2 stainless steel

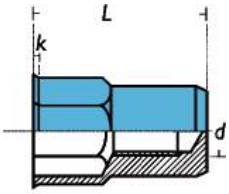
Fusto semiesagonale cieco
Closed end semi-hexagonal shank

Testa ridotta
Reduced head









d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	15.5	10.5 ÷ 11.5	SIREPA20402006	**1664100**	250S	10000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	18.0	12.5 ÷ 13.5	SIREPA20503007	**3493100**	250S	6000
				3.0 ÷ 5.0	20.5		SIREPA20505007	**4323400**	250S	6000
M6	9.0	10.0	0.6	**0.5 ÷ 3.0**	21.5	15.0 ÷ 16.0	SIREPA20603009	**3369000**	250N	3000
				3.0 ÷ 5.0	23.5		SIREPA20605009	**4179000**	250N	3000
M8	11.0	12.0	0.6	**0.5 ÷ 3.0**	24.0	17.5 ÷ 18.5	SIREPA20803011	**3369100**	250N	2000

Applicazione
Application

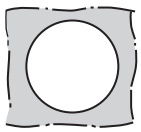
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	540	5290	0.7	7
M5		7.0	1230	12050	1.4	14
M6		9.0	1660	16270	2.2	22
M8		11.0	3010	29500	3.2	32

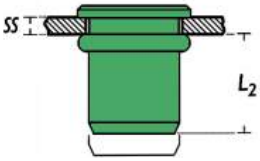
Inserti filettati RIVSERT
RIVSERT rivet nuts

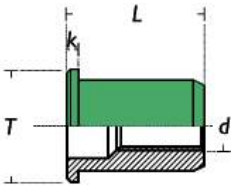
Alluminio
Aluminium

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M3	5.0	7.0	0.8	**0.5 ÷ 2.0**	9.0	4.2 ÷ 4.6	ATC0302005	**0293800**	1000S	20000
				2.0 ÷ 3.0	10.5		ATC0303005	**0293900**	1000S	20000
M4	6.0	9.0	1.0	**0.3 ÷ 2.5**	10.5	5.5 ÷ 6.0	ATC0402506	**0294100**	1000N	10000
				2.5 ÷ 4.0	13.0		ATC0404006	**0294200**	1000N	10000
M5	7.0	10.0	1.2	**0.5 ÷ 3.0**	13.0	7.2 ÷ 7.7	ATC0503007	**0294300**	500N	8000
				3.0 ÷ 5.0	15.5		ATC0505007	**0294500**	500N	8000
M6	9.0	12.0	1.5	**0.5 ÷ 2.5**	15.0	7.6 ÷ 8.2	ATC0602509	**0294700**	500N	4000
				3.0 ÷ 4.0	16.0		ATC0604009	**3740000**	500N	4000
				4.0 ÷ 6.0	17.5		ATC0606009	**0295000**	500P	3000
M8	11.0	15.0	1.5	**0.8 ÷ 3.5**	16.5	9.1 ÷ 10.1	ATC0803511	**2582300**	250N	2500
				3.5 ÷ 6.0	20.0		ATC0806011	**0295300**	250N	2000
M10	12.0	16.0	1.7	**1.0 ÷ 3.5**	19.0	10.7 ÷ 11.5	ATC1003512	**0295400**	200N	1500
				3.5 ÷ 6.0	22.0		ATC1006012	**0295500**	100N	1000
M10	13.0	17.0	1.7	**1.0 ÷ 3.5**	21.0	12.5 ÷ 13.5	ATC1003513	**2582500**	100N	1500
				3.5 ÷ 6.0	24.0		ATC1006013	**2582600**	100N	1000

Applicazione
Application

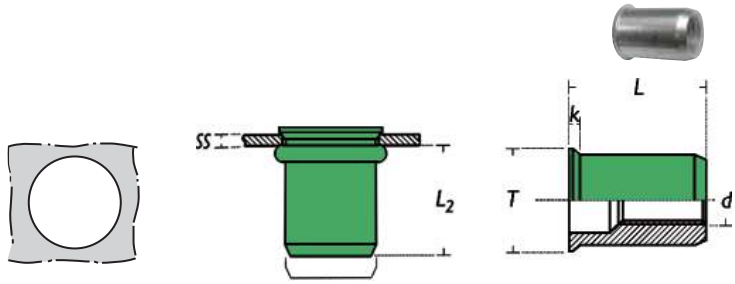
d mm		mm	Kg	N	Kgm	Nm
M3		5.0	265	2600	0.07	0.7
M4		6.0	398	3900	0.2	2.5
M5		7.0	601	5900	0.5	5
M6		9.0	877	8600	0.8	8
M8		11.0	1040	10200	2	20
M10		12.0	1427	14000	2.5	25
M10		13.0	1529	15000	2.5	25

Inserti filettati RIVSERT
RIVSERT rivet nuts

Alluminio
Aluminium

Fusto cilindrico aperto
Open cylindrical shank

Testa ridotta
Reduced head



d mm	mm	T mm	k max	SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	pz	pz
M4	6.0	7.0	0.5	**0.5 ÷ 2.0**	10.5	6.0	ARC0402006	**4367400**	1000N	16000
M5	7.0	8.0	0.5	**0.5 ÷ 3.0**	11.5	6.3	ARC0503007	**4364900**	1000N	10000
M6	9.0	10.0	0.5	**0.5 ÷ 3.0**	14.5	8.6	ARC0603009	**4367500**	500N	5000
M8	11.0	12.0	0.5	**0.5 ÷ 3.0**	16.5	10.0	ARC0803011	**4367600**	250N	3000

Applicazione
Application

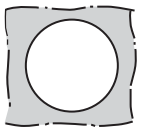
d mm		mm	Kg	N	Kgm	Nm
M4		6.0	398	3900	0.2	2.5
M5		7.0	601	5900	0.5	5
M6		9.0	877	8600	0.8	8
M8		11.0	1040	10200	2	20

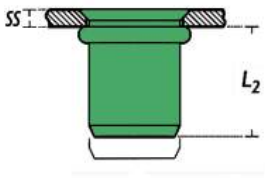
Inserti filettati RIVSERT
RIVSERT rivet nuts

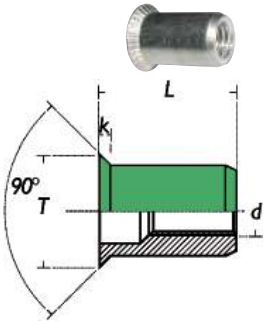
Alluminio
Aluminium

Fusto cilindrico aperto
Open cylindrical shank

Testa svasata
Countersunk head

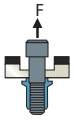






d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	8.0	1.5	**1.5 ÷ 3.0**	9.5	4.7 ÷ 5.3	ASC0303005	**2697000**	1000S	20000
				3.0 ÷ 4.0	10.5		ASC0304005	**2697100**	1000S	20000
M4	6.0	9.0	1.5	**1.5 ÷ 3.5**	12.0	5.3 ÷ 6.1	ASC0403506	**0296300**	1000N	10000
				3.5 ÷ 5.0	13.0		ASC0405006	**0296500**	1000N	10000
M5	7.0	10.0	1.5	**1.5 ÷ 3.5**	13.0	6.8 ÷ 7.3	ASC0503507	**0296600**	1000N	8000
				3.5 ÷ 6.0	15.0		ASC0506007	**0198600**	500N	7000
M6	9.0	12.0	1.5	**1.5 ÷ 3.5**	15.5	8.5 ÷ 9.2	ASC0603509	**0297100**	500N	4000
				3.5 ÷ 6.0	17.0		ASC0606009	**0297200**	500P	3000
M8	11.0	14.0	1.5	**1.5 ÷ 3.5**	16.5	9.5 ÷ 10.4	ASC0803511	**0297300**	250N	2500
				3.5 ÷ 6.0	19.0		ASC0806011	**0297500**	250N	2000
M10	13.0	15.0	1.5	**1.5 ÷ 3.5**	18.0	11.0 ÷ 12.0	ASC1003513	**0297600**	200N	2000
				3.5 ÷ 6.0	20.5		ASC1006013	**0297700**	100N	1200

Applicazione
Application



d mm	 	 mm	Kg	N	Kgm	Nm
M3		5.0	265	2600	0.07	0.7
M4		6.0	398	3900	0.2	2.5
M5		7.0	601	5900	0.5	5
M6		9.0	877	8600	0.8	8
M8		11.0	1040	10200	2	20
M10		12.0	1427	14000	2.5	25

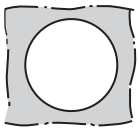
Inserti filettati RIVSERT ciechi
Closed end RIVSERT rivet nuts

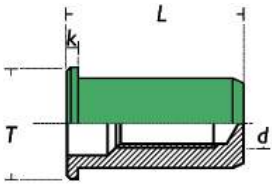
SATC
34201

Alluminio
Aluminium

Fusto cilindrico cieco
Closed end cylindrical shank

Testa tonda
Dome head





d mm	 mm	T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	 pz	 pz
M4	6.0	9.0	1.0	**0.5 ÷ 2.5**	16.5	11.3 ÷ 12.0	SATC0402506	**1085500**	1000N	8000
				2.5 ÷ 4.0	18.0		SATC0404006	**1085200**	1000N	8000
M5	7.0	10.0	1.2	**0.5 ÷ 3.0**	18.0	12.3 ÷ 13.0	SATC0503007	**2866400**	500N	6000
M6	9.0	12.0	1.5	**0.5 ÷ 2.3**	20.5	14.0 ÷ 14.5	SATC0602309	**1661900**	500N	3000
M8	11.0	15.0	1.5	**0.8 ÷ 3.5**	25.5	17.5 ÷ 18.2	SATC0803511	**3646700**	250N	2000
				3.5 ÷ 6.0	28.0		SATC0806011	**0297900**	250P	1500

Applicazione
Application

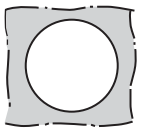
d mm		 mm	Kg	N	Kgm	Nm
M4		6.0	398	3900	0.2	2.5
M5		7.0	601	5900	0.5	5
M6		9.0	877	8600	0.8	8
M8		11.0	1040	10200	2	20

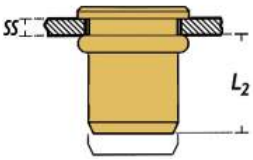
Inserti filettati RIVSERT
RIVSERT rivet nuts

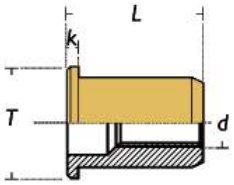
Ottone
Brass

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm		T mm	k max	SS mm	L mm	L_2 min ÷ max	Tipo Model	Codice Item code	pz	pz
M5	7.0	10.0	1.0	**0.5 ÷ 2.0**	13.0	7.0 ÷ 8.0	OTC0502007	**0323500**	500N	8000
M6	9.0	13.0	1.5	**0.5 ÷ 3.0**	16.0	8.0 ÷ 9.0	OTC0603009	**0323700**	500N	4000
M8	11.0	16.0	1.5	**0.5 ÷ 3.5**	17.0	9.0 ÷ 10.0	OTC0803511	**0324000**	250N	2500
M10	13.0	19.0	2.0	**0.8 ÷ 3.5**	23.0	12.5 ÷ 14.5	OTC1003513	**3749200**	100N	1200

Applicazione
Application

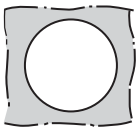
d mm		mm	Kg	N	Kgm	Nm
M5		7.0	700	6860	0.6	6
M6		9.0	980	9600	1.0	10
M8		11.0	1100	10780	2.0	20
M10		13.0	1520	14900	2.5	25

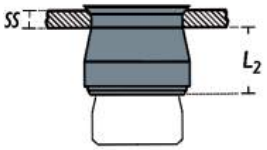
Inserti filettati trilobati TRISERT
TRISERT trilobated rivet nuts

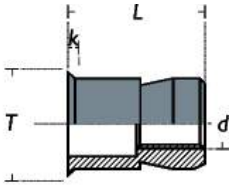
Acciaio
Steel

Fusto trilobato aperto
Open trilobated shank

Testa ridotta
Reduced head





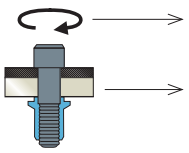


d mm	 mm	T mm	k max	SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	 pz	 pz
M3	5.0	5.2	0.4	≥ **0.5**	9.0	5.0	FRT0300505	**03250ZB**	500S	20000
M4	6.5	6.9	0.4	≥ **0.5**	10.0	5.0	FRT0400506	**03251ZB**	500S	10000
M5	7.25	7.5	0.6	≥ **0.5**	10.0	5.0	FRT0500507	**03252ZB**	500S	8000
M6	9.75	10.0	0.6	≥ **0.5**	13.0	7.0	FRT0600510	**03253ZB**	500N	4000
M8	13.0	13.0	0.7	≥ **0.5**	15.5	8.0	FRT0800513	**03254ZB**	250N	2500

A richiesta con fusto zigrinato | Knurled shank on request

Applicazione
Application

Vantaggi
L'inserto TRISERT viene utilizzato su spessore sottile e pieno oppure quando si hanno problematiche di ingombro, in quanto la sporgenza, una volta installata, è minima.
Benefits
The rivet nuts TRISERT is used on thin and full thickness or when you have problems of encumbrance, as the protrusion once installed is minimal.



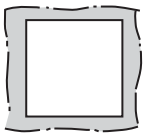
d mm	Ø Foro della piastra Plate hole Ø	Massima coppia applicabile Maximum applicable torque		
		SS = 0.88 mm	**SS = 3.0 mm**	**SS = >3.0 mm**
M3	5.0	3.50	3.50	3.50
M4	6.5	4.00	4.00	4.00
M5	7.25	15.75	16.25	15.30
M6	9.75	27.00	24.75	25.60
M8	13.0	50.75	53.50	52.00

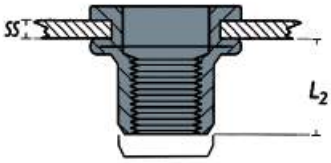
Inserti filettati quadri SQUARIV
SQUARIV square rivet nuts

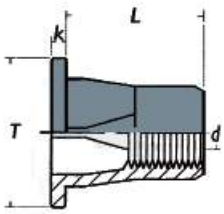
Acciaio
Steel

Fusto quadrato aperto
Open square shank

Testa tonda
Dome head







d mm	 mm	T mm	k max	SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	 pz	 pz
M5	7.0 x 7.0	10.5	0.60	**0.5 ÷ 1.5**	11.2	8.0	SQF0501506	**4596400**	500N	8000
M6	9.0 x 9.0	14.0	0.80	**0.5 ÷ 2.5**	14.3	8.5	SQF0602508	**4596500**	500N	4000

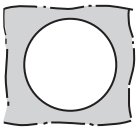
d mm		 mm	Kg	N	Kgm	Nm
M5		7.0 x 7.0	1260	12350	0.7	7.0
M6		9.0 x 9.0	1770	17350	1.4	14.0

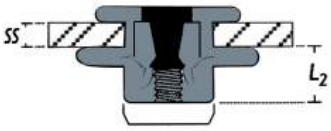
Inserti filettati per materiali soft JACKRIV
JACKRIV soft materials rivet nuts

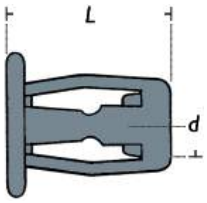
Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm	 mm	SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	 pz	 pz
M4	8.0	**0.4 ÷ 4.8**	17.0	5.0	JKF0404808	**29069ZB**	500N	5000
		4.8 ÷ 9.5	22.0	5.5	JKF0409508	**29070ZB**	500P	4000
M5	10.0	**0.4 ÷ 4.8**	18.0	5.0	JKF0504810	**29071ZB**	250N	3000
		4.8 ÷ 9.5	23.0	5.5	JKF0509510	**29072ZB**	250N	2500
M6	11.0	**0.4 ÷ 4.8**	18.0	5.0	JKF0604811	**29073ZB**	250N	2000
		4.8 ÷ 9.5	23.0	5.5	JKF0609511	**29074ZB**	250N	2000
M8	14.5	**5.0 ÷ 12.0**	25.2	6.0	JKF0812014	**32124ZB**	200P	1000

Consigliato per essere applicato su compensato, plastica, vetroresina, ecc.
Recommended to be applied on plywood, plastic, fiberglass, etc.

Applicazione
Application

Attrezzo per la posa
Mod. RIV916
Codice 4154500
Relating tool
Mod. RIV916
Item code 4154500

Attrezzo per la posa
Mod. RIV903C
Codice 3675800
Relating tool
Mod. RIV903C
Item code 3675800

d mm		 mm	Kg	N	Kgm	Nm
M4		8.0	25	245	1.0	10
M5		10.0	30	294	1.4	14
M6		11.0	35	343	1.4	14
M8		14.5	50	490	2.8	28

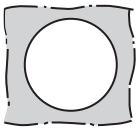
Inserti filettati per materiali soft JACKRIV A4

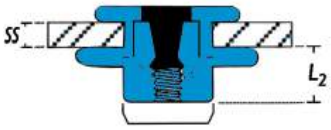
A4 JACKRIV soft materials rivet nuts

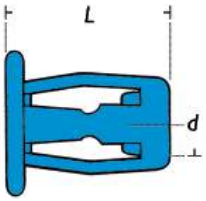
Acciaio inox Aisi 316
Aisi 316 stainless steel

Fusto cilindrico aperto
Open cylindrical shank

Testa tonda
Dome head







d mm		SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	pz	pz
M5	10.0	**0.4 ÷ 4.8**	18.0	5.0	JKIA40504810	**3271900**	250N	3000
M6	11.0	**4.8 ÷ 9.5**	23.0	5.0	JKIA40609511	**3036300**	250N	2000
M8	15.0	**5.0 ÷ 12.0**	25.2	6.0	JKIA40812015	**3221600**	200P	1000

Consigliato per essere applicato su compensato, plastica, vetroresina, ecc.
Recommended to be applied on plywood, plastic, fiberglass, etc.

Applicazione
Application

Attrezzo per la posa
Mod. RIV916
Codice 4154500
Relating tool
Mod. RIV916
Item code 4154500

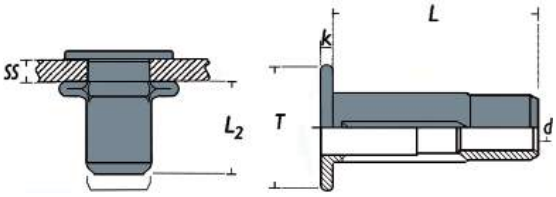
Attrezzo per la posa
Mod. RIV903C
Codice 3675800
Relating tool
Mod. RIV903C
Item code 3675800

d mm		mm	Kg	N	Kgm	Nm
M5		10.0	60	588	1.6	16
M6		11.0	80	784	2.2	22
M8		15.0	100	980	2.8	28

Inserti tubolari TUBRIV
TUBRIV tubolar rivet nuts

Acciaio
Steel

Fusto cilindrico aperto
Open cylindrical shank



d mm	 mm	T mm	k max	SS mm	L mm	L_2 mm	Tipo Model	Codice Item code	 pz	 pz
M5	7.5	12.5	0.96	**0.5 ÷ 4.45**	21.0	9.9	TBF0504407	**37430ZB**	250N	4000
M6	9.0	15.5	1.50	**0.5 ÷ 7.10**	25.0	12.8	TBF0607109	**17500ZB**	200N	2000
M8	11.5	19.0	1.57	**0.5 ÷ 7.10**	28.0	14.5	TBF0807111	**17498ZB**	100N	1000

Consigliato per essere applicato su compensato, plastica, vetroresina, ecc.
Recommended to be applied on plywood, plastic, fiberglass, etc.

Applicazione
Application

Attrezzo per la posa
Mod. RIV916
Codice 4154500
Relating tool
Mod. RIV916
Item code 4154500

Attrezzo per la posa
Mod. RIV903C
Codice 3675800
Relating tool
Mod. RIV903C
Item code 3675800

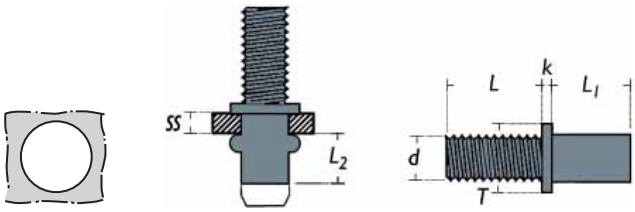
d mm		 mm	Kg	N	Kgm	Nm
M5		7.5	1260	12600	0.64	6.4
M6		9.0	1920	19200	1.20	12.0
M8		11.5	2540	25400	2.10	21.0

Inserti maschi RIVBOLT
RIVBOLT male rivet nuts

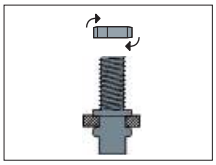
Acciaio
Steel

Fusto cilindrico
Cylindrical shank

Testa tonda
Dome head



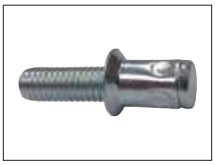
d mm	L mm	 mm	T mm	k max	SS mm	L_1 mm	L_2 mm	Tipo Model	Codice Item code	 pz	 pz
M4	**15.0**	5.5	8.0	0.5	**0.5 ÷ 2.0**	8.5	4.0	BFTC1502004	**2586100**	250S	8000
	15.0				**2.0 ÷ 3.0**	9.5		BFTC1503004	**2586200**	250S	8000
M5	**15.0**	6.6	9.0	0.8	**0.5 ÷ 2.0**	10.0	5.0	BFTC1502005	**1680000**	250S	6000
	15.0				**2.0 ÷ 3.8**	11.0		BFTC1503805	**2586500**	250S	4000
M6	**15.0**	7.8	10.0	1.0	**0.5 ÷ 2.5**	11.0	6.0	BFTC1502506	**1680100**	250S	4000
	15.0				**2.5 ÷ 4.0**	12.5		BFTC1504006	**2586800**	250S	4000
M8	**20.0**	9.9	12.0	1.0	**1.0 ÷ 3.0**	14.0	8.0	BFTC2003008	**2587100**	250N	2000
	20.0				**3.0 ÷ 5.0**	16.0		BFTC2005008	**2587200**	250N	2000



L'inserto prigioniero maschio si utilizza quando si ha la necessità di creare un perno filettato per avvitare un dado.
Male rivet nut is used when you have the need to create a threaded bolt to screw a nut.

Applicazione
Application

Altre tipologie a richiesta
Other types on request



Fusto cilindrico testa svasata
Cylindrical shank countersunk head

Fusto esagonale testa tonda
Hexagonal shank dome head

Fusto cilindrico zigrinato testa tonda
Knurled cylindrical shank dome head

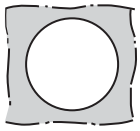
d mm		 mm	Kg	N	Kgm	Nm
M4		5.5	408	4000	0.4	4
M5		6.6	714	7000	0.7	7
M6		7.8	1019	10000	1.0	10
M8		9.9	2854	28000	3.0	30

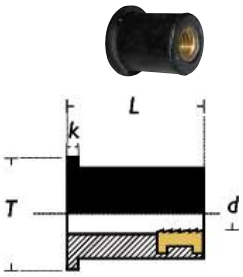
Inserti filettati antivibranti PRENSERT
PRENSERT anti-vibration rivet nuts

Neoprene
Neoprene

Inserto filettato in ottone
Brass rivet nut

Testa tonda
Dome head





d mm	 mm	T mm	k max	SS mm	L mm	Tipo Model	Codice Item code	 pz	 pz
M3	8.0 ÷ 8.3	11.0	1.4	**0.4 ÷ 4.0**	12.6	NPTC0304008	**2394400**	250S	5000
M4	8.0 ÷ 8.3	11.0	1.4	**0.4 ÷ 4.0**	12.6	NPTC0404008	**2394500**	250S	5000
M5	9.7 ÷ 9.9	12.7	0.9	**0.4 ÷ 4.9**	14.1	NPTC0504910	**2394600**	250S	5000
	9.7 ÷ 9.9	14.0	0.9	**4.0 ÷ 11.6**	21.5	NPTC0511610	**2394700**	250N	2000
	9.7 ÷ 9.9	14.0	1.3	**7.9 ÷ 16.0**	26.1	NPTC0516010	**2394800**	250P	1500
	9.7 ÷ 9.9	14.0	1.3	**20.5 ÷ 30.0**	39.8	NPTC0530010	**2394900**	250P	1000
M6	12.8 ÷ 13.0	16.0	1.3	**0.4 ÷ 2.8**	16.0	NPTC0602813	**2395000**	250N	2000
	12.8 ÷ 13.0	19.1	4.75	**0.8 ÷ 4.7**	21.1	NPTC0604713	**2395200**	200P	1000
	12.8 ÷ 13.0	16.3	2.0	**6.4 ÷ 11.5**	26.7	NPTC0611513	**2395300**	200P	1000
	13.1 ÷ 13.3	16.0	1.3	**11.5 ÷ 23.0**	35.0	NPTC0623013	**2395400**	100N	800
M8	16.0 ÷ 16.2	22.1	3.2	**0.4 ÷ 4.0**	18.3	NPTC0804016	**2395500**	100N	1000
	16.0 ÷ 16.2	22.1	5.72	**3.9 ÷ 9.5**	27.9	NPTC0809516	**2395600**	100P	800
	18.1 ÷ 18.3	20.0	1.6	**15.0 ÷ 39.0**	50.0	NPTC0839018	**2395700**	50N	500
M10	20.1 ÷ 20.3	22.5	1.3	**19.0 ÷ 40.0**	55.0	NPTC1040020	**2395800**	50P	200
M12	24.1 ÷ 24.3	27.0	1.3	**38.0 ÷ 64.0**	80.0	NPTC1264024	**2395900**	25P	100

La deformazione dell'inserto avviene durante l'avvitamento della vite sul filetto metrico all'interno dell'inserto.
The deformation of the rivet nut takes place during the screwing of the screw on the metric thread inside the rivet nut.

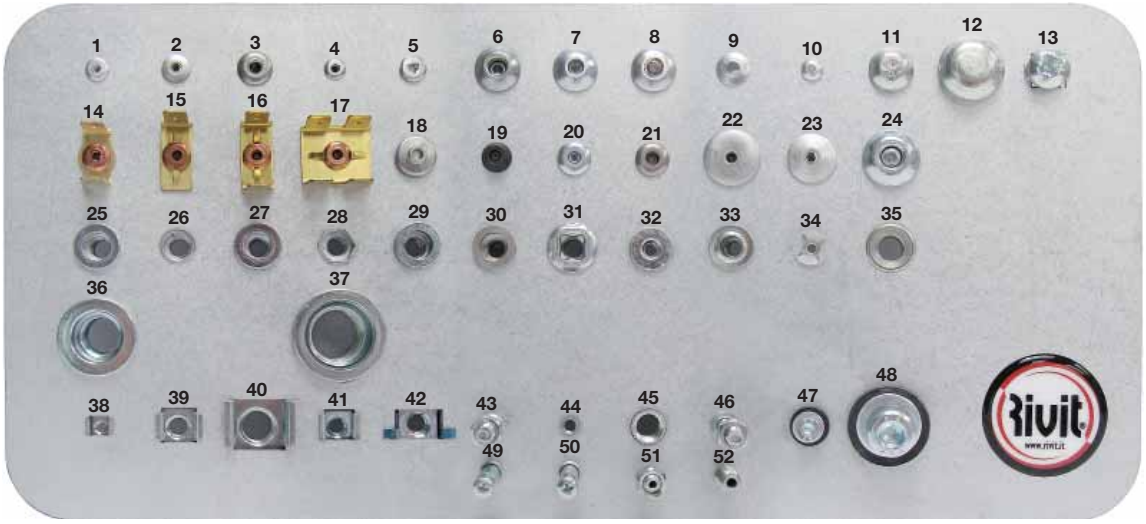
Applicazione
Application

d mm	 	 mm	Durezza Hardness	Kgm	Nm
M3		8.0 ÷ 8.3	60	2.5-5.0	0.25-0.50
M4		8.0 ÷ 8.3	70	2.5-4.0	0.25-0.40
M5		9.7 ÷ 9.9	60	3.5-5.0	0.35-0.50
		9.7 ÷ 9.9	60	3.0-8.9	0.30-0.89
		9.7 ÷ 9.9	60	3.0-6.9	0.30-0.69
		9.7 ÷ 9.9	60	5.9-9.9	0.59-0.99
M6		12.8 ÷ 13.0	60	5.9-9.9	0.59-0.99
		12.8 ÷ 13.0	70	7.9-9.9	0.79-0.99
		12.8 ÷ 13.0	70	7.9-9.9	0.79-0.99
		13.1 ÷ 13.3	70	7.9-9.9	0.79-0.99
M8		16.0 ÷ 16.2	60	9.9-14.8	0.99-1.48
		16.0 ÷ 16.2	60	9.9-15.7	0.99-1.57
		18.1 ÷ 18.3	60	9.9-15.7	0.99-1.57
M10		20.1 ÷ 20.3	60	44.0-54.0	4.40-5.40
M12		24.1 ÷ 24.3	60	59.0-69.0	5.90-6.90

Piastra dimostrativa
Demo plate

Tipo Model	Codice Item code
PIARIV01	3184900

Assortimento di rivetti, inserti, autoaggancianti, bulloni a strappo applicati su piastra in lamiera.
Assortment of blind rivets, rivet nuts, self clinching, blind bolts applied on metal plate.



Vista Fronte.
Front view.

Vista Retro.
Back view.

1. Rivetto standard
Standard blind rivet
2. Rivetto stagno
Sealed blind rivet
3. Rivetto MULTIGRIPRIV
MULTIGRIPRIV blind rivet
4. Rivetto FIORIV
FIORIV blind rivet
5. Rivetto TRERIV
TRERIV blind rivet
6. Rivetto LOCKRIV
LOCKRIV blind rivet
7. Rivetto MAGNARIV ø 6.4
MAGNARIV blind rivet ø 6.4
8. Rivetto MONRIV ø 6.4
MONRIV blind rivet ø 6.4
9. Rivetto MAGNARIV ø 4.8
MAGNARIV blind rivet ø 4.8
10. Rivetto a martello
Drive blind rivet
11. Bullone RIVLOCK ø 6.4
RIVLOCK blind bolt ø 6.4
12. Bullone RIVLOCK ø 8.0
RIVLOCK blind bolt ø 8.0
13. Dado gabbia a pressione
Pressure caged nut
14. Rivetto MASRIV2/90R
MASRIV2/90R blind rivet
15. Rivetto MASRIV1/90S
MASRIV1/90S blind rivet
16. Rivetto MASRIV2/90S
MASRIV2/90S blind rivet
17. Rivetto MASRIV4/90S
MASRIV4/90S blind rivet
18. Rivetto GTRERIV
GTRERIV blind rivet
19. Rivetto TRIPLASTRIV
TRIPLASTRIV blind rivet
20. Rivetto RIVBU
RIVBU blind rivet
21. Rivetto RIVINOX
RIVINOX blind rivet
22. Rivetto MULTIRIV TL
MULTIRIV blind rivet LH
23. Rivetto stagno TL
Sealed blind rivet LH
24. Rivetto LOCKRIV ø 7.8
LOCKRIV blind rivet ø 7.8
25. Inserto FTC
FTC rivet nut
26. Inserto FRC
FRC rivet nut
27. Inserto FTC-Z
FTC-Z rivet nut
28. Inserto FREP
FREP rivet nut
29. Inserto FTE
FTE rivet nut
30. Inserto SITC
SITC rivet nut
31. Inserto SQUARIV
SQUARIV rivet nut
32. Inserto JACKRIV
JACKRIV rivet nut
33. Inserto TUBRIV
TUBRIV rivet nut
34. Inserto NYLONSERT
NYLONSERT rivet nut
35. Inserto TRISERT
TRISERT rivet nut
36. Inserto FTC M12
FTC M12 rivet nut
37. Inserto FTC M16
FTC M16 rivet nut
38. Dado gabbia inox
S/steel caged nut
39. Dado gabbia ferro
Steel caged nut
40. Dado gabbia ferro
Steel caged nut
41. Dado gabbia ferro
Steel caged nut
42. Dado gabbia alette
Fin caged nut
43. Perno autoagg. RFH
RFH self clinching stud
44. Dado autoagg. RS
RS self clinching nut
45. Dado autoagg. RKA
RKA self clinching nut
46. Inserto RIVBOLT
RIVBOLT rivet nut
47. Inserto PRENSERT M5
PRENSERT M5 rivet nut
48. Inserto PRENSERT M8
PRENSERT M8 rivet nut
49. Distanziale aperto autoagg.
Open standoff self clinching
50. Distanziale chiuso autoagg.
Blind standoff self clinching
51. Rivetto FILRIV M5
FILRIV M5 blind rivet
52. Rivetto FILRIV M6
FILRIV M6 blind rivet

Inserti filettati SPECIALI
SPECIAL rivet nuts

Oltre ai modelli di serie descritti nelle pagine precedenti è possibile fornire inserti secondo specifiche del cliente, le immagini illustrano alcuni esempi.
È consigliabile, all'atto della richiesta, unire un disegno tecnico del particolare.
In addition to the standard items described in the previous pages, we can also supply rivet nuts in accordance with the customer requirements and specifications. Figures illustrate some examples.
A technical drawing of the special rivet nuts is required.

RIVENDITORE | DEALER

ITALY

FASTENERS & TOOLS DAL / SINCE 1973

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