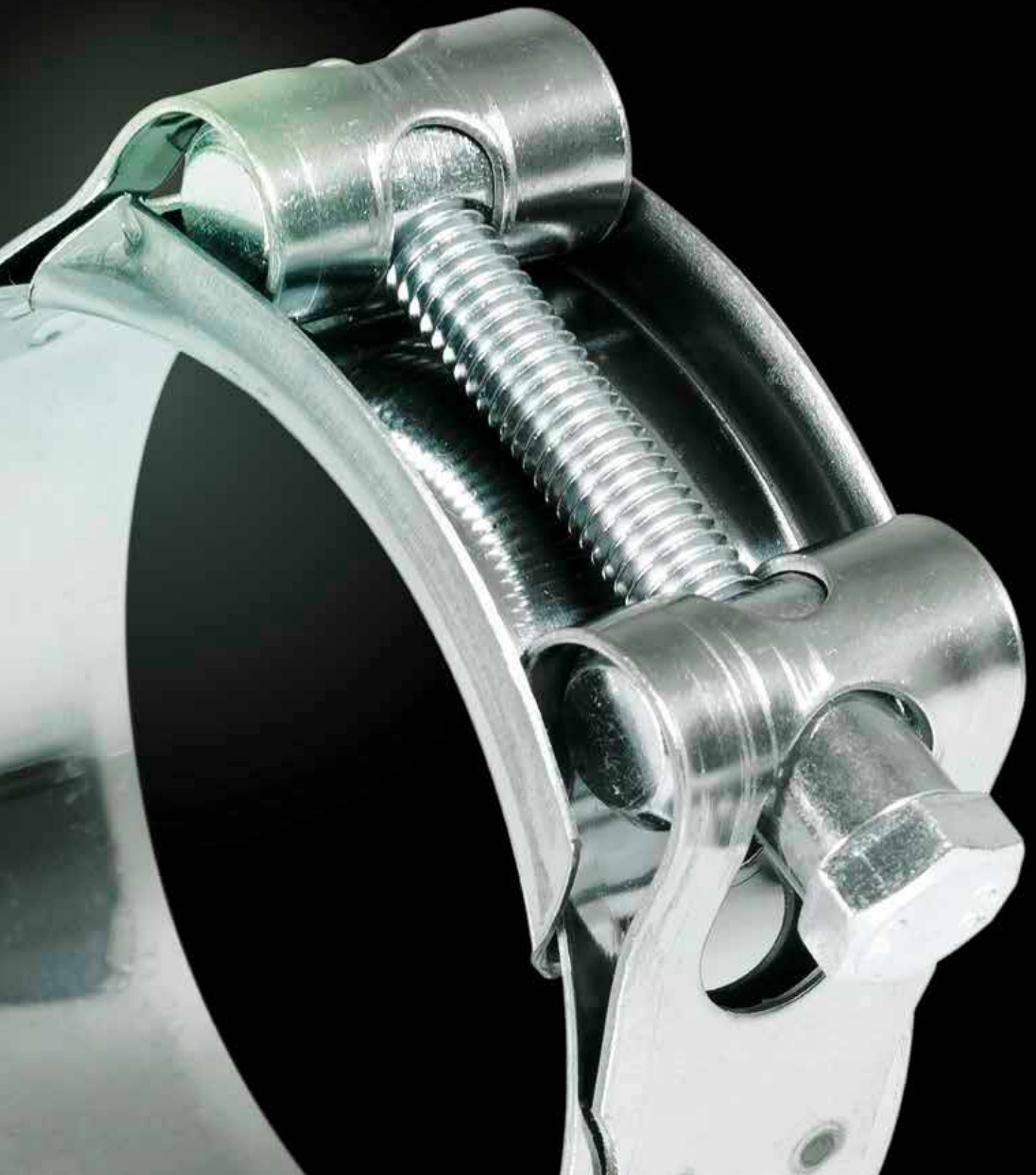


SERRAGGIO TIGHTENING



LEGENDA

PICTOGRAM LEGEND



DESCRIZIONE
DESCRIPTION



BANDA
BAND



CASSETTO
DRAWER



CARTER
CASING



VITE
SCREW



BULLONE
BOLT



CHIAVE
KEY



RIVESTIMENTO
COATING



PIATTINA DI RINFORZO
REINFORCEMENT BAND



GRAFFA
SCRATCH



IMPIEGO
APPLICATION



ORIGINE
ORIGIN



DOGANA
CUSTOM



NORMATIVA
NORM



INFO
INFO



DIAMETRO
DIAMETER



BANDA
BAND



SPESSORE BANDA
BAND THICKNESS



SPESSORE FILO
WIRE THICKNESS



DIAMETRO PASSACAVO GOMMATO
RUBBER COVER BAND DIAMETER



DIAMETRO GOMMATO
SCREW



DIAMETRO FORO ATTACCO
DIAMETER ATTACK HOLE



DIAMETRO FORO
DIAMETER HOLE



INTERASSE
WHALEBASE



LUNGHEZZA
LENGHT



TENUTA PESO
WEIGH HOLD



SCATOLA
BOX

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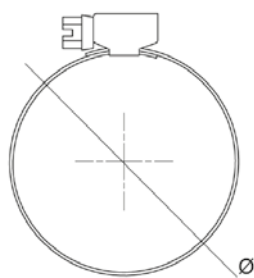
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46



FA

FASCETTE STRINGITUBO BANDA 9 W1 HOSE CLAMP BAND 9 W1

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FA12	8	12	9	0.6	3.0	100	✓
FA16	10	16	9	0.6	3.0	100	✓
FA20	12	20	9	0.6	3.0	100	✓
FA22	12	22	9	0.6	3.0	100	✓
FA25	16	25	9	0.6	3.0	100	✓
FA27	16	27	9	0.6	3.4	100	✓
FA32	20	32	9	0.6	3.4	100	✓
FA40	25	40	9	0.6	3.4	100	✓
FA45	30	45	9	0.6	3.4	100	✓
FA50	32	50	9	0.6	3.4	100	✓
FA60	40	60	9	0.6	3.4	50	✓
FA70	50	70	9	0.6	3.4	50	✓
FA80	60	80	9	0.6	3.4	50	✓
FA90	70	90	9	0.6	3.4	25	✓
FA100	80	100	9	0.6	3.4	25	✓
FA110	90	110	9	0.6	3.4	25	✓
FA120	100	120	9	0.6	3.4	25	✓
FA130	110	130	9	0.6	3.4	25	✓
FA140	120	140	9	0.6	3.4	25	✓
FA150	130	150	9	0.6	3.4	25	✓
FA160	140	160	9	0.6	3.4	25	✓
FA170	150	170	9	0.6	3.4	25	✓
FA180	160	180	9	0.6	3.4	25	✓
FA190	170	190	9	0.6	3.4	25	✓
FA200	180	200	9	0.6	3.4	25	✓
FA210	190	210	9	0.6	3.4	25	—
FA220	200	220	9	0.6	3.4	25	—
FA230	210	230	9	0.6	3.4	25	—
FA240	220	240	9	0.6	3.4	25	—
FA250	230	250	9	0.6	3.4	25	—
FA260	240	260	9	0.6	3.4	25	—
FA270	250	270	9	0.6	3.4	25	—
FA280	260	280	9	0.6	3.4	25	—
FA290	270	290	9	0.6	3.4	25	—
FA300	280	300	9	0.6	3.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



7



IMPIEGO APPLICATION

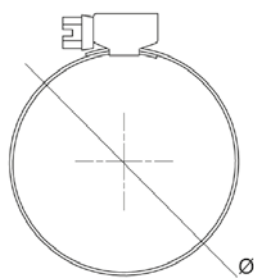
Impieghi vari.
Various uses.



ORIGINE
ORIGIN
EXTRA UE



DOGANA
CUSTOM
73269090



FGA

FASCETTE STRINGITUBO BANDA 12 W1

HOSE CLAMP BAND 9 W1

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FGA25	16	25	12	0.6	5.0	100	✓
FGA27	16	27	12	0.6	5.0	100	✓
FGA32	20	32	12	0.6	5.0	100	✓
FGA40	25	40	12	0.6	5.4	100	✓
FGA45	30	45	12	0.6	5.4	100	✓
FGA50	32	50	12	0.6	5.4	50	✓
FGA60	40	60	12	0.6	5.4	50	✓
FGA70	50	70	12	0.6	5.4	50	✓
FGA80	60	80	12	0.6	5.4	50	✓
FGA90	70	90	12	0.6	5.4	25	✓
FGA100	80	100	12	0.6	5.4	25	✓
FGA110	90	110	12	0.6	5.4	25	✓
FGA120	100	120	12	0.6	5.4	25	✓
FGA130	110	130	12	0.6	5.4	25	✓
FGA140	120	140	12	0.6	5.4	25	✓
FGA150	130	150	12	0.6	5.4	25	✓
FGA160	140	160	12	0.6	5.4	25	✓
FGA170	150	170	12	0.6	5.4	25	✓
FGA180	160	180	12	0.6	5.4	25	✓
FGA190	170	190	12	0.6	5.4	25	✓
FGA200	180	200	12	0.6	5.4	25	✓
FGA210	190	210	12	0.6	5.4	25	—
FGA220	200	220	12	0.6	5.4	25	—
FGA230	210	230	12	0.6	5.4	25	—
FGA240	220	240	12	0.6	5.4	25	—
FGA250	230	250	12	0.6	5.4	25	—
FGA260	240	260	12	0.6	5.4	25	—
FGA270	250	270	12	0.6	5.4	25	—
FGA280	260	280	12	0.6	5.4	25	—
FGA290	270	290	12	0.6	5.4	25	—
FGA300	290	300	12	0.6	5.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



+ 7



IMPIEGO APPLICATION

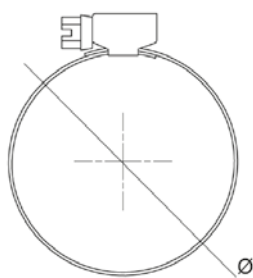
Impieghi vari.
Various uses.



ORIGINE
ORIGIN
EXTRA UE



DOGANA
CUSTOM
73269090



FB

FASCETTE STRINGITUBO BANDA 9 W2

HOSE CLAMP BAND 9 W2

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FB12	8	12	9	0.6	3.0	100	✓
FB16	10	16	9	0.6	3.0	100	✓
FB20	12	20	9	0.6	3.0	100	✓
FB22	12	22	9	0.6	3.0	100	✓
FB25	16	25	9	0.6	3.0	100	✓
FB27	16	27	9	0.6	3.4	100	✓
FB32	20	32	9	0.6	3.4	100	✓
FB40	25	40	9	0.6	3.4	100	✓
FB45	30	45	9	0.6	3.4	100	✓
FB50	32	50	9	0.6	3.4	100	✓
FB60	40	60	9	0.6	3.4	50	✓
FB70	50	70	9	0.6	3.4	50	✓
FB80	60	80	9	0.6	3.4	50	✓
FB90	70	90	9	0.6	3.4	25	✓
FB100	80	100	9	0.6	3.4	25	✓
FB110	90	110	9	0.6	3.4	25	✓
FB120	100	120	9	0.6	3.4	25	✓
FB130	110	130	9	0.6	3.4	25	✓
FB140	120	140	9	0.6	3.4	25	✓
FB150	130	150	9	0.6	3.4	25	✓
FB160	140	160	9	0.6	3.4	25	✓
FB170	150	170	9	0.6	3.4	25	✓
FB180	160	180	9	0.6	3.4	25	✓
FB190	170	190	9	0.6	3.4	25	✓
FB200	180	200	9	0.6	3.4	25	✓
FB210	190	210	9	0.6	3.4	25	✓
FB220	200	220	9	0.6	3.4	25	✓
FB230	210	230	9	0.6	3.4	25	✓
FB240	220	240	9	0.6	3.4	25	✓
FB250	230	250	9	0.6	3.4	25	✓
FB260	240	260	9	0.6	3.4	25	✓
FB270	250	270	9	0.6	3.4	25	✓
FB280	260	280	9	0.6	3.4	25	✓
FB290	270	290	9	0.6	3.4	25	✓
FB300	280	300	9	0.6	3.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
zincato
Galvanized
steel



7



IMPIEGO APPLICATION

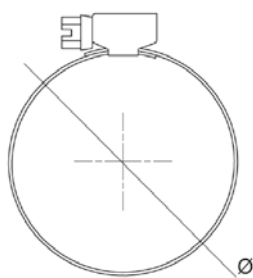
Impieghi vari.
Various uses.



ORIGINE
ORIGIN
EXTRA UE



DOGANA
CUSTOM
73269090



FGB

FASCETTE STRINGITUBO BANDA 12 W2

HOSE CLAMP BAND 12 W2

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FGB25	16	25	12	0.6	5.0	100	✓
FGB27	16	27	12	0.6	5.0	100	✓
FGB32	20	32	12	0.6	5.4	100	✓
FGB40	25	40	12	0.6	5.4	100	✓
FGB45	30	45	12	0.6	5.4	50	✓
FGB50	32	50	12	0.6	5.4	50	✓
FGB60	40	60	12	0.6	5.4	50	✓
FGB70	50	70	12	0.6	5.4	50	✓
FGB80	60	80	12	0.6	5.4	50	✓
FGB90	70	90	12	0.6	5.4	25	✓
FGB100	80	100	12	0.6	5.4	25	✓
FGB110	90	110	12	0.6	5.4	25	✓
FGB120	100	120	12	0.6	5.4	25	✓
FGB130	110	130	12	0.6	5.4	25	✓
FGB140	120	140	12	0.6	5.4	25	✓
FGB150	130	150	12	0.6	5.4	25	✓
FGB160	140	160	12	0.6	5.4	25	✓
FGB170	150	170	12	0.6	5.4	25	✓
FGB180	160	180	12	0.6	5.4	25	✓
FGB190	170	190	12	0.6	5.4	25	✓
FGB200	180	200	12	0.6	5.4	25	✓
FGB210	190	210	12	0.6	5.4	25	✓
FGB220	200	220	12	0.6	5.4	25	✓
FGB230	210	230	12	0.6	5.4	25	✓
FGB240	220	240	12	0.6	5.4	25	✓
FGB250	230	250	12	0.6	5.4	25	✓
FGB260	240	260	12	0.6	5.4	25	✓
FGB270	250	270	12	0.6	5.4	25	✓
FGB280	260	280	12	0.6	5.4	25	✓
FGB290	270	290	12	0.6	5.4	25	✓
FGB300	280	300	12	0.6	5.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
zincato
Galvanized
steel



+ 7



IMPIEGO APPLICATION

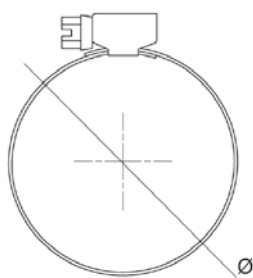
Impieghi vari.
Various uses.



ORIGINE
ORIGIN
EXTRA UE



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CUSTOM
73269090



FC

FASCETTE STRINGITUBO BANDA 9 W4

HOSE CLAMP BAND 9 W4

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FC12	8	12	9	0.6	3.0	100	✓
FC16	10	16	9	0.6	3.0	100	✓
FC20	12	20	9	0.6	3.0	100	✓
FC22	12	22	9	0.6	3.0	100	✓
FC25	16	25	9	0.6	3.0	100	✓
FC27	16	27	9	0.6	3.4	100	✓
FC32	20	32	9	0.6	3.4	100	✓
FC40	25	40	9	0.6	3.4	100	✓
FC45	30	45	9	0.6	3.4	100	✓
FC50	32	50	9	0.6	3.4	100	✓
FC60	40	60	9	0.6	3.4	50	✓
FC70	50	70	9	0.6	3.4	50	✓
FC80	60	80	9	0.6	3.4	50	✓
FC90	70	90	9	0.6	3.4	25	✓
FC100	80	100	9	0.6	3.4	25	✓
FC110	90	110	9	0.6	3.4	25	✓
FC120	100	120	9	0.6	3.4	25	✓
FC130	110	130	9	0.6	3.4	25	✓
FC140	120	140	9	0.6	3.4	25	✓
FC150	130	150	9	0.6	3.4	25	✓
FC160	140	160	9	0.6	3.4	25	—
FC170	150	170	9	0.6	3.4	25	—
FC180	160	180	9	0.6	3.4	25	—
FC190	170	190	9	0.6	3.4	25	—
FC200	180	200	9	0.6	3.4	25	—
FC210	190	210	9	0.6	3.4	25	—
FC220	200	220	9	0.6	3.4	25	—
FC230	210	230	9	0.6	3.4	25	—
FC240	220	240	9	0.6	3.4	25	—
FC250	230	250	9	0.6	3.4	25	—
FC260	240	260	9	0.6	3.4	25	—
FC270	250	270	9	0.6	3.4	25	—
FC280	260	280	9	0.6	3.4	25	—
FC290	270	290	9	0.6	3.4	25	—
FC300	280	300	9	0.6	3.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



7



IMPIEGO APPLICATION

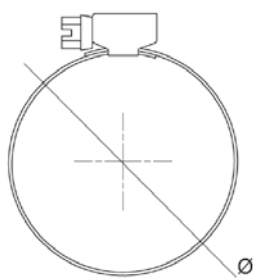
Impieghi vari.
Various uses.



ORIGINE
ORIGIN
EXTRA UE



DOGANA
CUSTOM
73269090



FGC

FASCETTE STRINGITUBO BANDA 12 W4 CLAMP BAND 12 W4

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FGC25	16	25	12	0.6	5.0	100	✓
FGC27	16	27	12	0.6	5.0	100	✓
FGC32	20	32	12	0.6	5.4	100	✓
FGC40	25	40	12	0.6	5.4	100	✓
FGC45	30	45	12	0.6	5.4	50	✓
FGC50	32	50	12	0.6	5.4	50	✓
FGC60	40	60	12	0.6	5.4	50	✓
FGC70	50	70	12	0.6	5.4	50	✓
FGC80	60	80	12	0.6	5.4	50	✓
FGC90	70	90	12	0.6	5.4	25	✓
FGC100	80	100	12	0.6	5.4	25	✓
FGC110	90	110	12	0.6	5.4	25	✓
FGC120	100	120	12	0.6	5.4	25	✓
FGC130	110	130	12	0.6	5.4	25	✓
FGC140	120	140	12	0.6	5.4	25	✓
FGC150	130	150	12	0.6	5.4	25	✓
FGC160	140	160	12	0.6	5.4	25	✓
FGC170	150	170	12	0.6	5.4	25	✓
FGC180	160	180	12	0.6	5.4	25	✓
FGC190	170	190	12	0.6	5.4	25	✓
FGC200	180	200	12	0.6	5.4	25	—
FGC210	190	210	12	0.6	5.4	25	—
FGC220	200	220	12	0.6	5.4	25	—
FGC230	210	230	12	0.6	5.4	25	—
FGC240	220	240	12	0.6	5.4	25	—
FGC250	230	250	12	0.6	5.4	25	—
FGC260	240	260	12	0.6	5.4	25	—
FGC270	250	270	12	0.6	5.4	25	—
FGC280	260	280	12	0.6	5.4	25	—
FGC290	270	290	12	0.6	5.4	25	—
FGC300	280	300	12	0.6	5.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



7



IMPIEGO APPLICATION

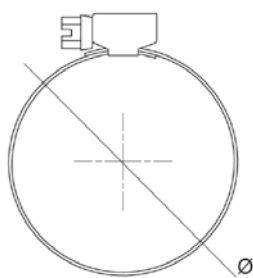
Impieghi vari.
Various uses.



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CUSTOM
73269090



FD

FASCETTE STRINGITUBO BANDA 9 W5

HOSE CLAMP BAND 9 W5

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FD12	8	12	9	0.6	3.0	100	✓
FD16	10	16	9	0.6	3.0	100	✓
FD20	12	20	9	0.6	3.0	100	✓
FD22	12	22	9	0.6	3.0	100	✓
FD25	16	25	9	0.6	3.0	100	✓
FD27	16	27	9	0.6	3.4	100	✓
FD32	20	32	9	0.6	3.4	100	✓
FD40	25	40	9	0.6	3.4	100	✓
FD45	30	45	9	0.6	3.4	100	✓
FD50	32	50	9	0.6	3.4	100	✓
FD60	40	60	9	0.6	3.4	50	✓
FD70	50	70	9	0.6	3.4	50	✓
FD80	60	80	9	0.6	3.4	50	✓
FD90	70	90	9	0.6	3.4	25	✓
FD100	80	100	9	0.6	3.4	25	✓
FD110	90	110	9	0.6	3.4	25	✓
FD120	100	120	9	0.6	3.4	25	✓
FD130	110	130	9	0.6	3.4	25	✓
FD140	120	140	9	0.6	3.4	25	✓
FD150	130	150	9	0.6	3.4	25	✓
FD160	140	160	9	0.6	3.4	25	✓
FD170	150	170	9	0.6	3.4	25	✓
FD180	160	180	9	0.6	3.4	25	✓
FD190	170	190	9	0.6	3.4	25	✓
FD200	180	200	9	0.6	3.4	25	✓
FD210	190	210	9	0.6	3.4	25	—
FD220	200	220	9	0.6	3.4	25	—
FD230	210	230	9	0.6	3.4	25	—
FD240	220	240	9	0.6	3.4	25	—
FD250	230	250	9	0.6	3.4	25	—
FD260	240	260	9	0.6	3.4	25	—
FD270	250	270	9	0.6	3.4	25	—
FD280	260	280	9	0.6	3.4	25	—
FD290	270	290	9	0.6	3.4	25	—
FD300	280	300	9	0.6	3.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 316



Acciaio
inox
Stainless
steel
AISI 316



Acciaio
inox
Stainless
steel
AISI 316



7



IMPIEGO APPLICATION

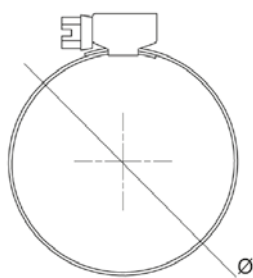
Impieghi vari.
Various uses.



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FGD

FASCETTE STRINGITUBO BANDA 12 W5 CLAMP BAND 12 W5

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	COPPIA DI SERRAGGIO TIGHTENING TORQUE	SCATOLA BOX	STOCK
	mm	mm	mm	mm	Nm	n°	
FGD25	16	25	12	0.6	5.0	100	✓
FGD27	16	27	12	0.6	5.0	100	✓
FGD32	20	32	12	0.6	5.4	100	✓
FGD40	25	40	12	0.6	5.4	100	✓
FGD45	30	45	12	0.6	5.4	50	✓
FGD50	32	50	12	0.6	5.4	50	✓
FGD60	40	60	12	0.6	5.4	50	✓
FGD70	50	70	12	0.6	5.4	50	✓
FGD80	60	80	12	0.6	5.4	50	✓
FGD90	70	90	12	0.6	5.4	25	✓
FGD100	80	100	12	0.6	5.4	25	✓
FGD110	90	110	12	0.6	5.4	25	✓
FGD120	100	120	12	0.6	5.4	25	✓
FGD130	110	130	12	0.6	5.4	25	✓
FGD140	120	140	12	0.6	5.4	25	✓
FGD150	130	150	12	0.6	5.4	25	✓
FGD170	150	170	12	0.6	5.4	25	✓
FGD160	140	160	12	0.6	5.4	25	✓
FGD180	160	180	12	0.6	5.4	25	✓
FGD190	170	190	12	0.6	5.4	25	✓
FGD200	180	200	12	0.6	5.4	25	✓
FGD210	190	210	12	0.6	5.4	25	—
FGD220	200	220	12	0.6	5.4	25	—
FGD230	210	230	12	0.6	5.4	25	—
FGD240	220	240	12	0.6	5.4	25	—
FGD250	230	250	12	0.6	5.4	25	—
FGD260	240	260	12	0.6	5.4	25	—
FGD270	250	270	12	0.6	5.4	25	—
FGD280	260	280	12	0.6	5.4	25	—
FGD290	270	290	12	0.6	5.4	25	—
FGD300	280	300	12	0.6	5.4	25	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 316



Acciaio
inox
Stainless
steel
AISI 316



Acciaio
inox
Stainless
steel
AISI 316



+ 7



IMPIEGO APPLICATION

Impieghi vari.
Various uses.



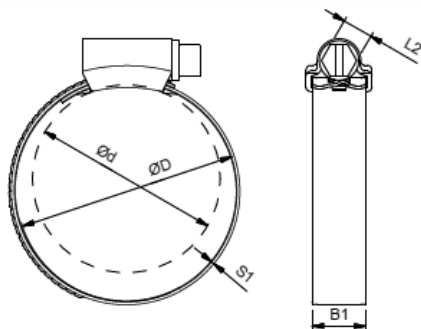
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FST GST

FASCETTE HEAVY DUTY W1 HEAVY DUTY HOSE CLAMP W1



CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FST008	8	14	9	0.6	3	100	✓
FST011	11	17	9	0.6	3	100	✓
FST013	13	20	9	0.6	3	100	✓
GST015	15	25	12	0.6	5	50	✓
GST019	19	29	12	0.6	5	50	✓
GST022	22	32	12	0.6	5	50	✓
GST026	26	38	12	0.6	5	50	✓
GST032	32	44	12	0.6	5	50	✓
GST038	38	50	12	0.6	5	50	✓
GST044	44	56	12	0.6	5	50	✓
GST050	56	65	12	0.6	5	50	✓
GST058	58	75	12	0.6	5	50	✓
GST068	68	85	12	0.6	5	50	✓
GST077	77	95	12	0.6	5	50	✓
GST087	87	112	12	0.6	5	50	✓
GST104	104	138	12	0.6	5	25	✓
GST130	130	165	12	0.6	5	25	✓
GST155	155	180	12	0.6	5	10	✓
GST175	175	205	12	0.6	5	10	✓
GST200	200	231	12	0.6	5	10	✓
GST226	226	256	12	0.6	5	10	✓
GST251	251	282	12	0.6	5	10	✓
GST277	277	307	12	0.6	5	10	✓
GST302	302	325	12	0.6	5	10	✓
GST321	321	350	12	0.6	5	10	✓
GST371	371	400	12	0.6	5	10	✓
GST396	396	421	12	0.6	5	10	✓



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



Acciaio
zincato
Galvanized
steel



7



IMPIEGO APPLICATION

Applicazioni gravose in svariati campi:
automotive, veicoli industriali, macchine per
agricoltura, settore ferroviario ed in generale
in tutti i campi in cui sia richiesta garanzia di
tenuta e durata nel tempo.

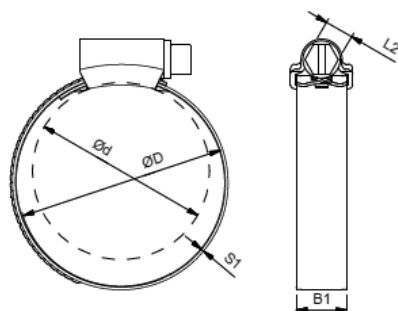
Heavy applications in various fields: automotive,
industrial vehicles, agricultural machinery,
railway sector and in general in all fields where a
guarantee of tightness and durability over time is
required.



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FSTX GSTX

FASCETTE HEAVY DUTY W4 HEAVY DUTY HOSE CLAMP W4

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FSTX008	8	14	9	0.6	3	100	✓
FSTX011	11	17	9	0.6	3	100	✓
FSTX013	13	20	9	0.6	3	100	✓
GSTX015	15	25	12	0.6	5	50	✓
GSTX019	19	29	12	0.6	5	50	✓
GSTX022	22	32	12	0.6	5	50	✓
GSTX026	26	38	12	0.6	5	50	✓
GSTX032	32	44	12	0.6	5	50	✓
GSTX038	38	50	12	0.6	5	50	✓
GSTX044	44	56	12	0.6	5	50	✓
GSTX050	56	65	12	0.6	5	50	✓
GSTX058	58	75	12	0.6	5	50	✓
GSTX068	68	85	12	0.6	5	50	✓
GSTX077	77	95	12	0.6	5	50	✓
GSTX087	87	112	12	0.6	5	50	✓
GSTX104	104	138	12	0.6	5	25	✓
GSTX130	130	165	12	0.6	5	25	✓
GSTX155	155	180	12	0.6	5	10	—
GSTX175	175	205	12	0.6	5	10	—
GSTX200	200	231	12	0.6	5	10	—
GSTX226	226	256	12	0.6	5	10	—
GSTX251	251	282	12	0.6	5	10	—
GSTX277	277	302	12	0.6	5	10	—



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



Acciaio
inox
Stainless
steel
AISI 304



+ 7



IMPIEGO APPLICATION

Applicazioni gravose in svariati campi:
automotive, veicoli industriali, macchine per
agricoltura, settore ferroviario ed in generale
in tutti i campi in cui sia richiesta garanzia di
tenuta e durata nel tempo.

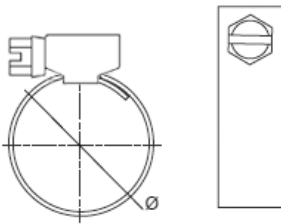
Heavy applications in various fields:
automotive, industrial vehicles, agricultural machinery,
railway sector and in general in all fields where a
guarantee of tightness and durability over time is
required.



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FMB

FASCETTE MINI BANDA 5 W2 MINI HOSE CLAMP BAND 5 W2

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FMB10	6	10	5	0.45	5.0	100	✓
FMB11	7	11	5	0.45	5.0	100	✓
FMB12	8	12	5	0.45	5.0	100	✓
FMB13	9	13	5	0.45	5.0	100	✓



DESCRIZIONE DESCRIPTION

Dente pieno, bordi rialzati ed arrotondati.
Full tooth, raised and rounded edges.



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
inox
Stainless
steel
AISI 430



Acciaio
zincato
Galvanized
steel



+ 7



IMPIEGO APPLICATION

Indicata per tubi a media e bassa durezza,
in luoghi difficilmente accessibili.
Suitable for low and medium shore toughness
hoses. It can be used in places difficult to be
reached.



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FCR

FASCETTE CARRELLO RIAPRIBILE REOPENABLE TROLLEY CLAMPS

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FCR080	60	80	9	0.6	—	100	✓
FCR090	60	90	9	0.6	—	100	✓
FCR115	60	115	9	0.6	—	100	✓
FCR125	60	125	9	0.6	—	100	✓
FCR145	60	145	9	0.6	—	100	✓
FCR175	60	175	9	0.6	—	100	✓
FCR215	60	215	9	0.6	—	100	✓
FCR275	60	275	9	0.6	—	100	✓
FCR290	60	290	9	0.6	—	100	✓
FCR320	60	320	9	0.6	—	100	✓
FCR370	60	370	9	0.6	—	100	—
FCR420	60	420	9	0.6	—	100	—
FCR540	60	540	9	0.6	—	100	—
FCR650	60	650	9	0.6	—	100	—
FCR750	60	750	9	0.6	—	100	—



DESCRIZIONE DESCRIPTION

Cassetto con vite ribaltabile che permette rapidità nell'installazione, grazie all'aggancio automatico che intercetta il giusto diametro del tubo.

Drawer with tilting screw that allows quick installation, thanks to the automatic coupling that intercepts the right diameter of the pipe.



Acciaio
inox

Stainless
steel

AISI 430



Acciaio
inox

Stainless
steel

AISI 430



Acciaio
zincato

Galvanized
steel



+ 7



IMPIEGO APPLICATION

Impieghi vari.

Various uses.



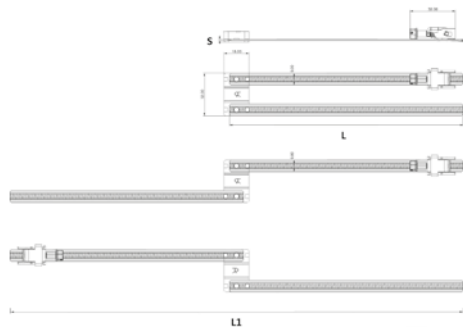
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ORIGIN

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CUSTOM

73269090



FSS

FASCETTA SALTASPIRALE SPIRAL CLAMPS

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
FSS60-135	60	135	9	0.6	3.5	100	—
FSS100-175	100	175	9	0.6	3.5	100	—
FSS125-225	125	225	9	0.6	3.5	100	—
FSS158-285	158	285	9	0.6	3.5	100	—
FSS175-315	175	315	9	0.6	3.5	100	—
FSS195-350	195	350	9	0.6	3.5	100	—
FSS213-385	213	385	9	0.6	3.5	100	—
FSS240-435	240	435	9	0.6	3.5	100	—
FSS270-485	270	485	9	0.6	3.5	100	—
FSS295-535	295	535	9	0.6	3.5	100	—



DESCRIZIONE DESCRIPTION

Rivoluzionaria fascetta per il serraggio del tubo spiralato; grazie al nuovo sistema brevettato può essere utilizzata sia per i tubi con spirale destra che sinistra. L'assenza di saldature garantisce una eccellente tenuta della fascetta. La banda zigrinata sull'intera lunghezza della fascetta permette di coprire un vasto range di diametri.

Revolutionary clamp for tightening the spiral tube. Thanks to the new patented system it can be used for both right and left spiral pipes. The absence of welding guarantees an excellent tightness of the clamp. The knurled band on the entire length of the clamp allows to cover a wide range of diameters.



Acciaio
inox

Stainless
steel

AISI 430



Acciaio
inox

Stainless
steel

AISI 430



Acciaio
inox

Stainless
steel

AISI 430



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INFO INFO

Effettuando l'operazione di rotazione sul perno centrale del ponticello di una delle due bande, l'operatore potrà ottenere la fascetta da utilizzare sul tubo con spirale destra oppure sinistra.

By rotating the central pin of the bridge of one of the two bands, the operator can obtain the clamp to be used on the right or left spiral pipe.



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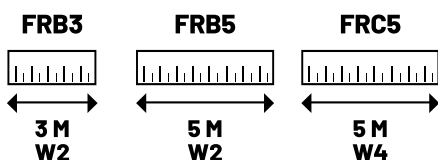
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73269090



FRB3

FASCETTA A ROTOLO
BANDA 9 MM W2
ROLL BAND W2 BAND 9 MM

						
CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE THICKNESS	VITE/BULLONE SCREW / BOLT	SCATOLA BOX	STOCK
	mt	mm	mm	mm	n°	
FRB-3	3	9	0.8	8	1	✓



DESCRIZIONE DESCRIPTION

Banda piena con bordi arrotondati.
n. 8 ganci inclusi.

Full band with rounded edges.
No. 8 hooks included



W2 version

Acciaio inox Acciaio inox Acciaio zincato
Stainless steel Stainless steel Galvanized steel
AISI 430 AISI 430

W4 version

Acciaio inox Acciaio inox Acciaio inox
Stainless steel Stainless steel Stainless steel
AISI 304 AISI 304 AISI 304



IMPIEGO APPLICATION

Particolarmente indicata per l'industria del
condizionamento, riscaldamento e ventilazione.

Particularly suitable for the air conditioning,
heating and ventilation industry.



**ORIGINE
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CUSTOM**
73269090

FRB5

FASCETTA A ROTOLO
BANDA 9 MM W2
ROLL BAND W2 BAND 9 MM

						
CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE THICKNESS	VITE/BULLONE SCREW / BOLT	SCATOLA BOX	STOCK
	mt	mm	mm	mm	n°	
FRB-5	5	9	0.8	8	1	✓

FRC5

FASCETTA A ROTOLO
BANDA 9 MM W4
ROLL BAND W4 BAND 9 MM

						
CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE THICKNESS	VITE/BULLONE SCREW / BOLT	SCATOLA BOX	STOCK
	mt	mm	mm	mm	n°	
FRC-5	5	9	0.8	8	1	✓



FRB 25-9

FASCETTA A ROTOLO BANDA 9 MM W2 ROLL BAND W2 BAND 9 MM

CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE THICKNESS	VITE/BULLONE SCREW / BOLT	SCATOLA BOX	STOCK
	mt	mm	mm	mm	n°	
FRB25-9	25	9	0.6	-	1	✓
FRBG25-9/50	25	9	-	7	50	✓



DESCRIZIONE DESCRIPTION

Rotolo di nastro continuo a banda piena da 9 mm. Gruppi vite separati con cassetto ribaltabile per facilitarne il montaggio. Scala graduata sul dispenser in plastica per realizzare fascette di qualsiasi diametro.

9 mm full band continuous ribbon roll. Graduated scale on the plastic dispenser to make cable ties of any diameter.



W2 version

Acciaio inox Stainless steel AISI 430	Acciaio inox Stainless steel AISI 430	Acciaio zincato Galvanized steel
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W4 version

Acciaio inox Stainless steel AISI 304	Acciaio inox Stainless steel AISI 304	Acciaio inox Stainless steel AISI 304
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IMPIEGO APPLICATION

Indicato per impianti di condizionamento, ventilazione, aspirazione e tubi flessibili di grande diametro.

Suitable for air conditioning, ventilation, suction systems and large diameter flexible pipes.



**ORIGINE
ORIGIN**
EXTRA UE



**DOGANA
CUSTOM**
73269090

FRC 25-9

FASCETTA A ROTOLO BANDA 9 MM W4 ROLL BAND W4 BAND 9 MM

CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE THICKNESS	VITE/BULLONE SCREW / BOLT	SCATOLA BOX	STOCK
	mt	mm	mm	mm	n°	
FRC25-9	25	9	0.6	-	1	✓
FRCG25-9/50	25	9	-	7	50	✓



FRB 25-12

**FASCETTA A ROTOLO
BANDA 9 MM W2**
ROLL BAND W2 BAND 9 MM

CODICE CODE	LUNGHEZZA LENGTH mt	BANDA BAND mm	SPESSORE THICKNESS mm	VITE/BULLONE SCREW / BOLT mm	SCATOLA BOX n°	STOCK
FRB25-12	25	12	0.6	-	1	✓
FRBG25-12/50	25	12	-	7	50	✓



DESCRIZIONE DESCRIPTION

Rotolo di nastro continuo a banda piena da 12mm. Gruppi vite separati con cassetto ribaltabile per facilitarne il montaggio. Pratico dispenser in cartone per realizzare fascette di qualsiasi diametro.

9 mm full band continuous ribbon roll. Graduated scale on the cardboard dispenser to make cable ties of any diameter.



W2 version

Acciaio inox Stainless steel AISI 430	Acciaio inox Stainless steel AISI 430	Acciaio zincato Galvanized steel
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W4 version

Acciaio inox Stainless steel AISI 304	Acciaio inox Stainless steel AISI 304	Acciaio inox Stainless steel AISI 304
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IMPIEGO APPLICATION

Indicato per impianti di condizionamento, ventilazione, aspirazione e tubi flessibili di grande diametro.

Suitable for air conditioning, ventilation, suction systems and large diameter flexible pipes.



**ORIGINE
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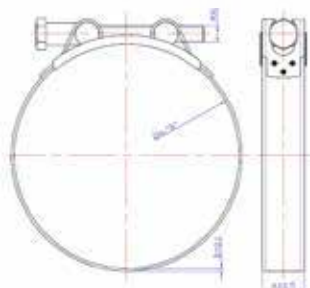


**DOGANA
CUSTOM**
73269090

FRC 25-12

**FASCETTA A ROTOLO
BANDA 9 MM W4**
ROLL BAND W4 BAND 9 MM

CODICE CODE	LUNGHEZZA LENGTH mt	BANDA BAND mm	SPESSORE THICKNESS mm	VITE/BULLONE SCREW / BOLT mm	SCATOLA BOX n°	STOCK
FRC25-12	25	12	0.6	-	1	✓
FRCG25-12/50	25	12	-	7	50	✓



CA

COLLARE A BULLONE W1 BOLT COLLAR W1

CODICE CODE	Ø MIN/ MAX	BANDA BAND	SPESSORE THICKNESS	BULLONE DRAWER	COPPIA DI SERRAGGIO TIGHTENING TORQUE	SCATOLA BOX	STOCK
	mm	mm	mm		Nm	n°	
CA19	17-19	18	0.6	M5X40	4.5	100	✓
CA21	19-21	18	0.6	M5X40	4.5	100	✓
CA22	20-22	18	0.6	M5X40	4.5	100	✓
CA23	21-23	18	0.6	M5X40	4.5	100	✓
CA25	23-25	18	0.6	M5X40	4.5	100	✓
CA27	25-27	18	0.6	M5X40	4.5	100	✓
CA28	26-28	18	0.6	M5X40	4.5	100	✓
CA29	27-29	18	0.6	M5X40	9.0	100	✓
CA31	29-31	20	0.8	M6X50	9.0	100	✓
CA35	32-35	20	0.8	M6X50	9.0	100	✓
CA37	34-37	20	0.8	M6X50	9.0	100	✓
CA38	35-38	20	0.8	M6X50	9.0	100	✓
CA39	36-39	20	0.8	M6X50	9.0	100	✓
CA41	38-41	20	0.8	M6X50	9.0	100	✓
CA43	40-43	20	0.8	M6X50	9.0	100	✓
CA47	44-47	22	1.2	M6X55	9.0	100	✓
CA51	48-51	22	1.2	M6X55	9.0	100	✓
CA55	52-55	22	1.2	M6X55	9.0	100	✓
CA59	56-59	22	1.2	M6X55	9.0	100	✓
CA63	60-63	22	1.2	M6X55	9.0	100	✓
CA67	64-67	22	1.2	M6X55	18.0	100	✓
CA73	68-73	24	1.5	M8X70	18.0	50	✓
CA79	74-79	24	1.5	M8X70	18.0	50	✓
CA85	80-85	24	1.5	M8X70	18.0	50	✓
CA91	86-91	24	1.5	M8X70	18.0	50	✓
CA97	92-97	24	1.5	M8X70	18.0	50	✓
CA103	98-103	24	1.5	M8X70	18.0	50	✓
CA112	104-112	24	1.5	M8X80	18.0	50	✓
CA121	113-121	24	1.5	M8X80	18.0	50	✓
CA130	122-130	24	1.5	M8X80	18.0	50	✓
CA139	131-139	26	1.7	M10X90	29.0	25	✓
CA148	140-148	26	1.7	M10X90	29.0	25	✓
CA161	149-161	26	1.7	M10X110	29.0	25	✓
CA174	162-174	26	1.7	M10X110	29.0	25	✓
CA187	175-187	26	1.7	M10X110	29.0	20	✓
CA200	188-200	26	1.7	M10X110	29.0	20	✓
CA213	201-213	26	1.7	M10X110	29.0	15	✓
CA226	214-226	26	1.7	M10X110	29.0	15	✓
CA239	227-239	26	1.7	M10X110	29.0	10	✓
CA252	240-252	26	1.7	M10x110	29.0	10	✓
CA265	253-265	26	1.7	M10x110	29.0	10	—
CA278	266-278	26	1.7	M10x110	29.0	10	—
CA284	272-284	26	1.7	M10x110	29.0	10	—
CA291	279-291	26	1.7	M10x110	29.0	10	—
CA304	292-304	26	1.7	M10x110	29.0	10	—



DESCRIZIONE DESCRIPTION

Per applicazioni gravose che richiedono garanzie di tenuta e durata nel tempo.

For heavy-duty applications that require guarantees of sealing and durability over time.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



IMPIEGO APPLICATION

Indicati per alte pressioni e tubi rinforzati.

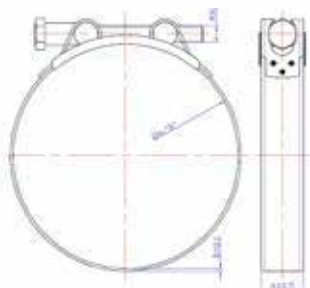
Suitable for high pressures and reinforced hoses.



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73269090



CB

COLLARE A BULLONE W2 BOLT COLLAR W2

CODICE CODE	Ø MIN/ MAX	BANDA BAND	SPESSORE THICKNESS	BULLONE DRAWER	COPPIA DI SERRAGGIO TIGHTENING TORQUE	SCATOLA BOX	STOCK
	mm	mm	mm		Nm	n°	
CB21	19-21	18	0.6	M5X40	4.5	100	✓
CB22	20-22	18	0.6	M5X40	4.5	100	✓
CB23	21-23	18	0.6	M5X40	4.5	100	✓
CB25	23-25	18	0.6	M5X40	4.5	100	✓
CB27	25-27	18	0.6	M5X40	4.5	100	✓
CB28	26-28	18	0.6	M5X40	4.5	100	✓
CB29	27-29	18	0.6	M5X40	9.0	100	✓
CB31	29-31	20	0.6	M6X50	9.0	100	✓
CB35	32-35	20	0.6	M6X50	9.0	100	✓
CB37	34-37	20	0.6	M6X50	9.0	100	✓
CB39	36-39	20	0.6	M6X50	9.0	100	✓
CB43	40-43	20	0.6	M6X50	9.0	100	✓
CB47	44-47	22	0.8	M6X55	9.0	100	✓
CB51	48-51	22	0.8	M6X55	9.0	100	✓
CB55	52-55	22	0.8	M6X55	9.0	100	✓
CB59	56-59	22	0.8	M6X55	9.0	100	✓
CB63	60-63	22	0.8	M6X55	9.0	100	✓
CB67	64-67	22	0.8	M6X55	18.0	100	✓
CB68	64-68	22	0.8	M6X55	18.0	100	✓
CB73	70-73	24	0.8	M8X70	18.0	50	✓
CB79	74-79	24	0.8	M8X70	18.0	50	✓
CB85	80-85	24	0.8	M8X70	18.0	50	✓
CB91	86-91	24	0.8	M8X70	18.0	50	✓
CB95	88-95	24	0.8	M8X70	18.0	50	✓
CB97	92-97	24	0.8	M8X70	18.0	50	✓
CB103	98-103	24	0.8	M8X75	18.0	50	✓
CB112	104-112	24	0.8	M8X75	18.0	50	✓
CB115	104-115	24	0.8	M8X75	18.0	50	✓
CB121	113-121	24	0.8	M8X75	18.0	50	✓
CB130	122-130	24	0.8	M8X75	18.0	50	✓
CB139	131-139	26	1.0	M10X85	29.0	25	✓
CB148	140-148	26	1.0	M10X85	29.0	25	✓
CB161	149-161	26	1.0	M10X85	29.0	25	✓
CB174	162-174	26	1.0	M10X85	29.0	25	✓
CB187	175-187	26	1.0	M10X100	29.0	20	✓
CB200	188-200	26	1.0	M10X100	29.0	20	✓
CB213	201-213	26	1.0	M10X100	29.0	15	✓
CB226	214-226	26	1.0	M10X100	29.0	15	✓
CB239	227-239	26	1.0	M10X100	29.0	10	✓
CB252	240-252	26	1.0	M10X100	29.0	10	✓
CB265	253-265	26	1.0	M10X100	29.0	10	—
CB278	266-278	26	1.0	M10X100	29.0	10	—
CB284	272-284	26	1.0	M10X100	29.0	10	—
CB291	279-291	26	1.0	M10X100	29.0	10	—
CB304	292-304	26	1.0	M10x110	29.0	10	—



DESCRIZIONE DESCRIPTION

Per applicazioni gravose che richiedono garanzie di tenuta e durata nel tempo.

For heavy-duty applications that require guarantees of sealing and durability over time.



Acciaio inox
Stainless steel
AISI 430



Acciaio inox
Stainless steel
AISI 430



Acciaio zincato
Galvanized steel



IMPIEGO APPLICATION

Indicati per alte pressioni e tubi rinforzati.

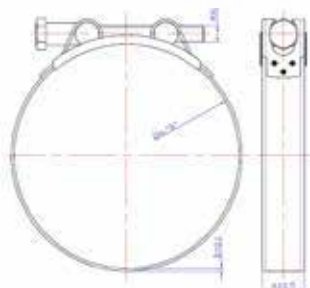
Suitable for high pressures and reinforced hoses.



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CC

COLLARE A BULLONE W4 BOLT COLLAR W4

CODICE CODE	Ø MIN/ MAX	BANDA BAND	SPESSORE THICKNESS	BULLONE DRAWER	COPPIA DI SERRAGGIO TIGHTENING TORQUE	SCATOLA BOX	STOCK
	mm	mm	mm		Nm	n°	
CC25	23-25	18	0.6	M5X40	4.5	100	✓
CC28	26-28	18	0.6	M5X40	4.5	100	✓
CC29	27-29	18	0.6	M5X40	9.0	100	✓
CC31	29-31	18	0.6	M5X40	9.0	100	✓
CC35	32-35	20	0.6	M6X50	9.0	100	✓
CC39	36-39	20	0.6	M6X50	9.0	100	✓
CC43	40-43	20	0.6	M6X50	9.0	100	✓
CC47	44-47	20	0.6	M6X50	9.0	100	✓
CC51	48-51	20	0.6	M6X50	9.0	100	✓
CC55	52-55	22	0.8	M6X55	9.0	100	✓
CC59	56-59	22	0.8	M6X55	9.0	100	✓
CC63	60-63	22	0.8	M6X55	9.0	100	✓
CC67	64-67	22	0.8	M6X55	18.0	100	✓
CC73	70-73	22	0.8	M6X55	18.0	50	✓
CC79	74-79	22	0.8	M6X55	18.0	50	✓
CC85	80-85	24	0.8	M8X70	18.0	50	✓
CC91	86-91	24	0.8	M8X70	18.0	50	✓
CC97	92-97	24	0.8	M8X70	18.0	50	✓
CC103	98-103	24	0.8	M8X75	18.0	50	✓
CC112	104-112	24	0.8	M8X75	18.0	50	✓
CC121	113-121	24	0.8	M8X80	18.0	50	✓
CC130	122-130	24	0.8	M8X80	18.0	50	✓
CC139	131-139	24	0.8	M8X75	29.0	25	✓
CC148	140-148	24	0.8	M8X75	29.0	25	✓
CC161	149-161	26	1.0	M10X85	29.0	25	✓
CC174	162-174	26	1.0	M10X85	29.0	25	✓
CC187	175-187	26	1.0	M10X85	29.0	20	✓
CC200	188-200	26	1.0	M10X85	29.0	20	✓
CC213	201-213	26	1.0	M10X100	29.0	15	✓
CC226	214-226	26	1.0	M10X100	29.0	15	✓
CC239	227-239	26	1.0	M10X100	29.0	10	✓
CC252	240-252	26	1.0	M10X100	29.0	10	✓
CC265	253-265	26	1.0	M10X100	29.0	10	✓
CC278	266-278	26	1.0	M10X100	29.0	10	✓
CC284	272-284	26	1.0	M10X100	29.0	10	—
CC291	279-291	26	1.0	M10X100	29.0	10	—
CC304	292-304	26	1.0	M10X100	29.0	10	—



DESCRIZIONE DESCRIPTION

Per applicazioni gravose che richiedono garanzie di tenuta e durata nel tempo.

For heavy-duty applications that require guarantees of sealing and durability over time.



Acciaio inox
Stainless steel
AISI 304



Acciaio inox
Stainless steel
AISI 304



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Particolarmente indicati nel settore alimentare ed automotive.

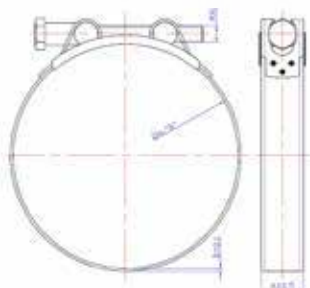
Particularly suitable for applications in the food and automotive sectors.



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CD

COLLARE A BULLONE W5 BOLT COLLAR W5

CODICE CODE	Ø MIN/ MAX	BANDA BAND	SPESSORE THICKNESS	BULLONE DRAWER	COPPIA DI SERRAGGIO TIGHTENING TORQUE	SCATOLA BOX	STOCK
	mm	mm	mm		Nm	n°	
CD28	26-28	18	0.6	M5X40	4.5	100	✓
CD31	29-31	18	0.6	M5X40	9.0	100	✓
CD35	32-35	18	0.6	M5X40	9.0	100	✓
CD37	36-39	20	0.6	M6X50	9.0	100	✓
CD43	40-43	20	0.6	M6X50	9.0	100	✓
CD47	44-47	20	0.6	M6X50	9.0	100	✓
CD51	48-51	20	0.6	M6X50	9.0	100	✓
CD55	52-55	20	0.6	M6X50	9.0	100	✓
CD59	56-59	22	0.8	M6X55	9.0	100	✓
CD63	60-63	22	0.8	M6X55	9.0	100	✓
CD67	64-67	22	0.8	M6X55	18.0	100	✓
CD73	68-73	22	0.8	M6X55	18.0	50	✓
CD79	74-79	22	0.8	M6X55	18.0	50	✓
CD85	80-85	22	0.8	M6X55	18.0	50	✓
CD91	86-91	24	0.8	M8X70	18.0	50	✓
CD97	92-97	24	0.8	M8X75	18.0	50	✓
CD103	98-103	24	0.8	M8X80	18.0	50	✓
CD112	104-112	24	0.8	M8X80	18.0	50	✓
CD121	113-121	24	0.8	M8X75	18.0	50	✓
CD130	122-130	24	0.8	M8X75	18.0	50	✓
CD139	131-139	26	1.0	M10X85	29.0	25	✓
CD148	140-148	26	1.0	M10X85	29.0	25	✓
CD161	149-161	26	1.0	M10X85	29.0	25	✓
CD174	162-174	26	1.0	M10X85	29.0	25	✓
CD187	175-187	26	1.0	M10X100	29.0	20	✓
CD200	188-200	26	1.0	M10X100	29.0	20	✓
CD213	201-213	26	1.0	M10X100	29.0	15	✓
CD226	214-226	26	1.0	M10X100	29.0	15	✓
CD239	227-239	26	1.0	M10X100	29.0	10	✓
CD252	240-252	26	1.0	M10X100	29.0	10	✓
CD265	253-265	26	1.0	M10X100	29.0	10	—
CD278	266-278	26	1.0	M10X100	29.0	10	—
CD284	272-284	26	1.0	M10X100	29.0	10	—
CD291	279-291	26	1.0	M10X100	29.0	10	—
CD304	292-304	26	1.0	M10X100	29.0	10	—



DESCRIZIONE DESCRIPTION

Per applicazioni gravose che richiedono garanzie di tenuta e durata nel tempo.

For heavy-duty applications that require guarantees of sealing and durability over time.



Acciaio inox
Stainless steel
AISI 316



Acciaio inox
Stainless steel
AISI 316



Acciaio inox
Stainless steel
AISI 316



IMPIEGO APPLICATION

Particolarmente indicati nel settore alimentare ed automotive.

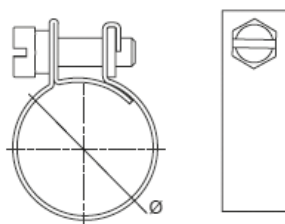
Particularly suitable for applications in the food and automotive sectors.



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CBA

COLLARE MINI W1 MINI COLLAR W1

CODICE CODE	Ø MIN mm	Ø MAX mm	BANDA BAND mm	SPESSORE THICKNESS mm	COPPIA DI SERRAGGIO TIGHTENING TORQUE Nm	SCATOLA BOX n°	STOCK
CBA9	7	9	9	0.6	2.5	100	✓
CBA10	8	10	9	0.6	2.5	100	✓
CBA11	9	11	9	0.6	2.5	100	✓
CBA12	10	12	9	0.6	2.5	100	✓
CBA13	11	13	9	0.6	2.5	100	✓
CBA14	12	14	9	0.6	2.5	100	✓
CBA15	13	15	9	0.6	2.5	100	✓
CBA16	14	16	9	0.6	2.5	100	✓
CBA17	15	17	9	0.6	2.5	100	✓
CBA18	16	18	9	0.6	2.5	100	✓
CBA19	17	19	9	0.6	2.5	100	✓
CBA20	18	20	9	0.6	2.5	100	✓
CBA21	19	21	9	0.6	2.5	100	✓



DESCRIZIONE DESCRIPTION

Le fascette a collarino hanno un campo di diametro ridotto e sono consigliate per impieghi non gravosi.

Collar clamps have a small diameter range and are recommended for light duty.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



IMPIEGO APPLICATION

Indicati per l'industria automobilistica, elettrodomestici e componenti per il gas.

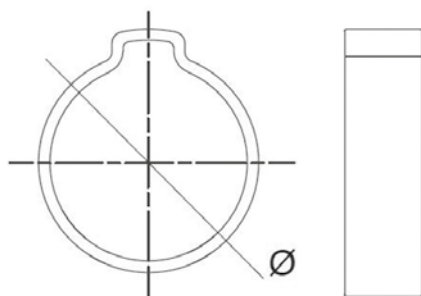
Suitable for the automotive, household appliances and gas components industries.



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CLG

FASCETTA AD 1 ORECCHIO ANTIGRINZA W4

1-EAR HOSE CLAMP ANTI-WRINKLE W4

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	mm	n°	
CLG65	5.5	6.5	5	0.5	200	—
CLG70	5.8	7.0	5	0.5	200	—
CLG80	6.8	8.0	5	0.5	200	—
CLG87	7.0	8.7	5	0.5	200	—
CLG90	7.3	9.0	5	0.5	200	—
CLG95	7.8	9.5	5	0.5	200	—
CLG100	8.3	10.0	5	0.5	200	—
CLG105	8.8	10.5	5	0.5	200	—
CLG109	9.2	10.9	5	0.5	200	—
CLG113	9.6	11.3	5	0.5	200	—
CLG118	10.1	11.8	5	0.5	200	—
CLG119	9.4	11.9	7	0.6	200	—
CLG123	9.8	12.3	7	0.6	200	—
CLG128	10.3	12.8	7	0.6	200	—
CLG133	10.8	13.3	7	0.6	200	—
CLG138	11.3	13.8	7	0.6	200	—
CLG140	11.5	14.0	7	0.6	200	—
CLG145	12.0	14.5	7	0.6	200	—
CLG148	12.3	14.8	7	0.6	200	—
CLG153	12.8	15.3	7	0.6	200	—
CLG157	13.2	15.7	7	0.6	200	—
CLG162	13.7	16.2	7	0.6	200	—
CLG166	14.1	16.6	7	0.6	200	—
CLG168	14.3	16.8	7	0.6	200	—
CLG170	14.5	17.0	7	0.6	200	—
CLG175	15.0	17.5	7	0.6	200	—
CLG178	14.6	17.8	7	0.6	200	—
CLG180	14.8	18.0	7	0.6	200	—
CLG185	15.3	18.5	7	0.6	200	—
CLG192	16.0	19.2	7	0.6	200	—
CLG198	16.6	19.8	7	0.6	200	—
CLG210	17.8	21.0	7	0.6	200	—
CLG226	19.4	22.6	7	0.6	200	—
CLG235	20.3	23.5	7	0.6	200	—
CLG241	20.9	24.1	7	0.6	200	—
CLG256	22.4	25.6	7	0.6	200	—
CLG271	23.9	27.1	7	0.6	200	—
CLG286	25.4	28.6	7	0.6	200	—
CLG301	26.9	30.1	7	0.6	200	—
CLG308	27.6	30.8	7	0.6	200	—
CLG316	28.4	31.6	7	0.6	200	—
CLG331	29.9	33.1	7	0.6	200	—
CLG346	31.4	34.6	7	0.6	200	—
CLG361	32.9	36.1	7	0.6	200	—
CLG376	34.4	37.6	7	0.6	200	—
CLG381	34.9	38.1	7	0.6	200	—
CLG396	36.4	39.6	7	0.6	200	—
CLG410	37.8	41.0	7	0.6	200	—
CLG425	39.3	42.5	7	0.6	200	—
CLG440	40.8	44.0	7	0.6	200	—
CLG455	42.3	45.5	7	0.6	200	—



DESCRIZIONE DESCRIPTION

Offrono facilità e velocità di montaggio, permettendo un contatto totale con il tubo, eliminando possibili punti di trafileamento.

They offer ease and speed of assembly, allowing total contact with the pipe, eliminating possible leakage points.



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Ideale per applicazioni ad alta vibrazione e di grande diametro comuni in camion pesanti, macchinari industriali, attrezzature fuori strada, irrigazione agricola e macchinari.

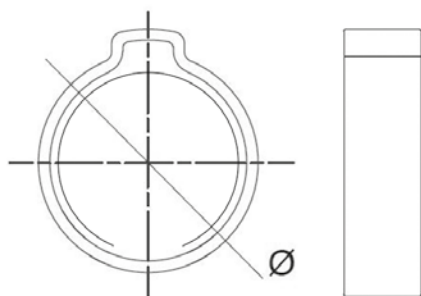
High vibration and large diameter applications common in heavy trucks, industrial machinery, off-road equipment, agricultural irrigation and machinery.



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CLA

FASCETTA AD ORECCHIO CON ANELLO DI PROTEZIONE W1

1-EAR HOSE CLAMP WITH INSERT RING W1

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	LARGHEZZA ORECCHIO EAR WIDTH	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
CLA66	5.5	6.6	5	0.6	3.2	1000	—
CLA70	6.0	7.0	5	0.6	3	1000	—
CLA75	6.3	7.5	5	0.6	3.5	1000	—
CLA80	6.7	8.0	5	0.6	4	1000	—
CLA85	7.2	8.5	6	0.7	4	1000	—
CLA90	7.4	9.0	5	0.6	5	1000	—
CLA95	7.9	9.5	6.5	0.8	5	1000	—
CLA100	8.4	10.0	6.5	0.8	5	1000	—
CLA105	8.7	10.5	6.5	0.8	5	1000	—
CLA113	9.5	11.3	6.5	0.8	5.5	1000	—
CLA120	10.2	12.0	7	0.8	5.5	1000	—
CLA125	10.4	12.5	7	0.7	6.5	1000	—
CLA128	10.7	12.8	7	0.7	6.5	1000	—
CLA133	11.2	13.3	7	0.9	6.5	1000	—
CLA138	11.7	13.8	7	0.7	6.5	1000	—
CLA140	11.9	14.0	7	0.7	6.5	1000	—
CLA145	12.4	14.5	7	0.7	6.5	1000	—
CLA155	14.3	15.5	7	0.7	6.5	1000	—
CLA160	13.7	16.0	7	0.7	7	1000	—
CLA168	14.5	16.8	7	0.7	7	1000	—
CLA175	15.2	17.5	7	1.2	7	1000	—
CLA185	16.2	18.5	7	0.7	7	1000	—
CLA192	16.9	19.2	7	1.2	7	1000	—
CLA210	17.5	21.0	7	1.2	7	1000	—



DESCRIZIONE DESCRIPTION

Ideali per evitare grinze e schiacciamenti del tubo in fase di montaggio.

Ideal to avoid wrinkles and crushing of the tube during assembly.



Acciaio zincato
Galvanized steel



IMPIEGO APPLICATION

Ideali per applicazioni su linee benzina, beverage, medicale e industria in genere.

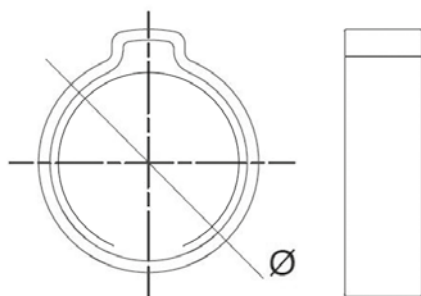
Ideal for applications on petrol, beverage, medical and industrial lines in general.



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CLAC

FASCETTA AD ORECCHIO CON ANELLO DI PROTEZIONE W4

1-EAR HOSE CLAMP WITH INSERT RING W4

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	LARGHEZZA ORECCHIO EAR WIDTH	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
CLAC66	5.5	6.6	5	0.6	3.2	1000	—
CLAC70	6.0	7.0	5	0.6	3	1000	—
CLAC75	6.3	7.5	5	0.6	3.5	1000	—
CLAC80	6.7	8.0	5	0.6	4	1000	—
CLAC87	7.4	8.7	5	0.6	4	1000	—
CLAC90	7.4	9.0	5	0.6	5	1000	—
CLAC95	7.9	9.5	5	0.6	5	1000	—
CLAC100	8.4	10.0	5	0.6	5	1000	—
CLAC105	8.7	10.5	5	0.6	5	1000	—
CLAC113	9.5	11.3	7	0.7	5.5	1000	—
CLAC120	10.2	12.0	7	0.7	5.5	1000	—
CLAC123	10.2	12.3	7	0.7	6.5	1000	—
CLAC128	10.7	12.8	7	0.7	6.5	1000	—
CLAC133	11.2	13.3	7	0.7	6.5	1000	—
CLAC138	11.7	13.8	7	0.7	6.5	1000	—
CLAC140	11.9	14.0	7	0.7	6.5	1000	—
CLAC145	12.4	14.5	7	0.7	6.5	1000	—
CLAC155	14.3	15.5	7	0.7	6.5	1000	—
CLAC160	13.7	16.0	7	0.7	7	1000	—
CLAC168	14.5	16.8	7	0.7	7	1000	—
CLAC175	15.2	17.5	7	0.7	7	1000	—
CLAC185	16.2	18.5	7	0.7	7	1000	—



DESCRIZIONE DESCRIPTION

Ideali per evitare grinze e schiacciamenti del tubo in fase di montaggio.

Ideal to avoid wrinkles and crushing of the tube during assembly.



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Ideali per applicazioni su linee benzina, beverage, medicale e industria in genere.

Ideal for applications on petrol, beverage, medical and industrial lines in general.



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CL-1

FASCETTA PINZABILE AD 1 ORECCHIO W1 1-EAR PINCHABLE BAND W1

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	LARGHEZZA ORECCHIO EAR WIDTH	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
CL66-1	5.5	6.6	5	0.6	3.2	100	—
CL70-1	6.0	7.0	5	0.6	3	100	—
CL75-1	6.3	7.5	5	0.6	3.5	100	—
CL80-1	6.7	8.0	5	0.6	4	100	—
CL85-1	7.2	8.5	5	0.6	4	100	—
CL90-1	7.4	9.0	5	0.6	5	100	—
CL95-1	7.9	9.5	5	0.6	5	100	—
CL100-1	8.4	10.0	5	0.6	5	100	—
CL105-1	8.7	10.5	5	0.6	5	100	—
CL113-1	9.5	11.3	7	0.7	5.5	100	—
CL120-1	10.2	12.0	7	0.7	5.5	100	—
CL125-1	10.4	12.5	7	0.7	6.5	100	—
CL128-1	10.7	12.8	7	0.7	6.5	100	—
CL133-1	11.2	13.3	7	0.7	6.5	100	—
CL138-1	11.7	13.8	7	0.7	6.5	100	—
CL140-1	11.9	14.0	7	0.7	6.5	100	—
CL145-1	12.4	14.5	7	0.7	6.5	100	—
CL155-1	14.3	15.5	7	0.7	6.5	100	—
CL160-1	13.7	16.0	7	0.7	7	100	—
CL168-1	14.5	16.8	7	0.7	7	100	—
CL175-1	15.2	17.5	7	0.7	7	100	—
CL185-1	16.2	18.5	7	0.7	7	100	—



DESCRIZIONE DESCRIPTION

Assicurano un serraggio tenace e duraturo;
è il sistema più economico per stringere in modo
permanente tubi di piccoli e medi diametri in
pochi secondi.

*They ensure tough and long-lasting tightening; it is
the most economical way to permanently tighten
small and medium diameter pipes in few seconds.*



Acciaio zincato
Galvanized steel



IMPIEGO APPLICATION

Indicate per piccoli elettrodomestici, impianti
aria compressa e industria elettrotecnica e
saldatura.

*Suitable for small household appliances,
compressed air systems and the electrotechnical
and welding industry.*



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CL-1C

FASCETTA PINZABILE AD 1 ORECCHIO W4 1-EAR PINCHABLE BAND W4

CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	LARGHEZZA ORECCHIO EAR WIDTH	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
CLC66-1	5.5	6.6	5	0.6	3.2	100	—
CLC70-1	6.0	7.0	5	0.6	3	100	—
CLC75-1	6.3	7.5	5	0.6	3.5	100	—
CLC80-1	6.7	8.0	5	0.6	4	100	—
CLC87-1	7.4	8.7	5	0.6	4	100	—
CLC90-1	7.4	9.0	5	0.6	5	100	—
CLC95-1	7.9	9.5	5	0.6	5	100	—
CLC100-1	8.4	10.0	5	0.6	5	100	—
CLC105-1	8.7	10.5	5	0.6	5	100	—
CLC113-1	9.5	11.3	7	0.7	5.5	100	—
CLC120-1	10.2	12.0	7	0.7	5.5	100	—
CLC123-1	10.2	12.3	7	0.7	6.5	100	—
CLC128-1	10.7	12.8	7	0.7	6.5	100	—
CLC133-1	11.2	13.3	7	0.7	6.5	100	—
CLC138-1	11.7	13.8	7	0.7	6.5	100	—
CLC140-1	11.9	14.0	7	0.7	6.5	100	—
CLC145-1	12.4	14.5	7	0.7	6.5	100	—
CLC155-1	14.3	15.5	7	0.7	6.5	100	—
CLC160-1	13.7	16.0	7	0.7	7	100	—
CLC168-1	14.5	16.8	7	0.7	7	100	—
CLC175-1	15.2	17.5	7	0.7	7	100	—
CLC185-1	16.2	18.5	7	0.7	7	100	—



DESCRIZIONE DESCRIPTION

Assicurano un serraggio tenace e duraturo;
è il sistema più economico per stringere in modo
permanente tubi di piccoli e medi diametri in
pochi secondi.

*They ensure tough and long-lasting tightening; it is
the most economical way to permanently tighten
small and medium diameter pipes in few seconds.*



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Indicate per piccoli elettrodomestici, impianti
aria compressa e industria elettrotecnica e
saldatura.

*Suitable for small household appliances,
compressed air systems and the electrotechnical
and welding industry.*



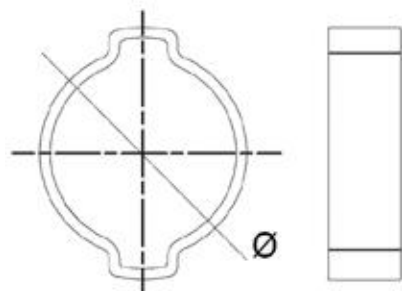
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CL-2

FASCETTA PINZABILE A 2 ORECCHIE W1 2-EARS PINCHABLE BAND W1



CODICE CODE	Ø MIN	Ø MAX	BANDA BAND	SCATOLA BOX	STOCK
	mm	mm	mm	n°	
CL007	5	7	6.0	100	✓
CL009	7	9	6.0	100	✓
CL011	9	11	6.5	100	✓
CL012	10	12	6.5	100	✓
CL013	11	13	6.5	100	✓
CL015	13	15	7.0	100	✓
CL017	14	17	7.0	100	✓
CL018	15	18	7.5	100	✓
CL020	17	20	7.5	100	✓
CL021	18	21	8.0	100	✓
CL023	20	23	8.0	100	✓
CL025	22	25	8.5	100	✓
CL027	23	27	8.5	100	✓
CL028	25	28	9.0	100	✓
CL031	28	31	9.0	100	✓
CL034	31	34	9.5	100	✓
CL037	34	37	9.5	100	✓
CL040	37	40	10.0	100	✓



DESCRIZIONE DESCRIPTION

Assicurano un serraggio tenace e duraturo; è il sistema più economico per stringere in modo permanente tubi di piccoli e medi diametri in pochi secondi.

They ensure tough and long-lasting tightening; it is the most economical way to permanently tighten small and medium diameter pipes in few seconds.



Acciaio galvanizzato zincato bianco. Trattamento di zincatura esente cromo VI (direttiva UERoHS).

White galvanized steel. Chromium VI free galvanizing treatment (UERoHS directive)



IMPIEGO APPLICATION

Indicate per piccoli elettrodomestici, impianti aria compressa e industria elettrotecnica e saldatura.

Suitable for small household appliances, compressed air systems and the electrotechnical and welding industry.



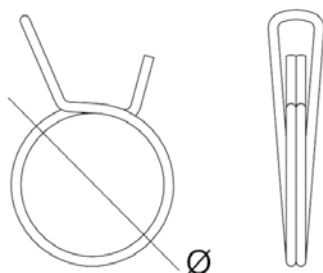
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**NORMATIVA
NORM**
UERoHS



FBM

FASCETTA BIFILARE A MOLLA W1 TWO-WIRE SPRING CLAMP W1

CODICE CODE	Ø MIN	Ø IDEAL	Ø MAX	SPESSORE FILO WIRE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	mm	n°	
FBM55	5.6	5.6	6.0	0.8	100	—
FBM68	6.6	6.8	7.0	1.0	100	—
FMB73	7	7.3	7.5	1.0	100	—
FBM76	7.3	7.6	7.8	1.0	100	—
FBM81	7.8	8.1	8.3	1.0	100	—
FBM86	8.3	8.6	8.8	1.0	100	—
FBM91	8.8	9.1	9.3	1.0	100	—
FBM96	9.3	9.6	9.8	1.0	100	—
FBM101	9.8	10.1	10.4	1.2	100	—
FBM107	10.4	10.7	11.0	1.2	100	—
FBM113	11.0	11.3	11.6	1.2	100	—
FBM119	11.6	11.9	12.2	1.5	100	—
FBM126	12.2	12.6	12.9	1.5	100	—
FBM128	12.4	12.8	13.1	1.2	100	—
FBM133	12.9	13.3	13.6	1.5	100	—
FBM137	13.3	13.7	14.1	1.5	100	—
FBM140	13.6	14	14.4	1.5	100	—
FBM148	14.4	14.8	15.1	1.8	100	—
FBM156	15.1	15.6	15.9	1.8	100	—
FBM158	15.5	15.8	16.3	1.8	100	—
FBM164	15.9	16.4	16.8	1.8	100	—
FBM173	16.8	17.3	17.7	1.8	100	—
FBM182	17.7	18.2	18.7	1.9	100	—
FBM192	18.7	19.2	19.5	2.0	100	—
FBM202	19.6	20.2	20.5	2.0	100	—
FBM212	20.6	21.2	21.6	2.0	100	—
FBM221	21.5	22.1	22.6	2.2	100	—
FBM226	22	22.6	23.1	2.2	100	—
FBM231	22.4	23.1	23.6	2.2	100	—
FBM242	23.5	24.2	24.7	2.2	100	—
FBM252	24.5	25.2	25.8	2.5	100	—
FBM258	25.1	25.8	26.4	2.5	100	—
FBM263	25.6	26.3	26.9	2.5	100	—
FBM275	26.7	27.5	28.1	2.5	100	—
FBM287	27.9	28.7	29.4	2.5	100	—



DESCRIZIONE DESCRIPTION

Consigliate per serrare tubi con spirali in rilievo. Garantiscono un serraggio ottimale anche in presenza di tubi molto morbidi e con spessori sottili. Resistenza del rivestimento alla corrosione (tempo di esposizione al test di nebbia salina: 96h)

Recommended for clamping pipes with raised spirals. They guarantee optimal tightening even in the presence of very soft tubes with thin thicknesses. Coating resistance to corrosion (exposure time to salt spray test: 96h)



Acciaio zincato.
Galvanized steel.



IMPIEGO APPLICATION

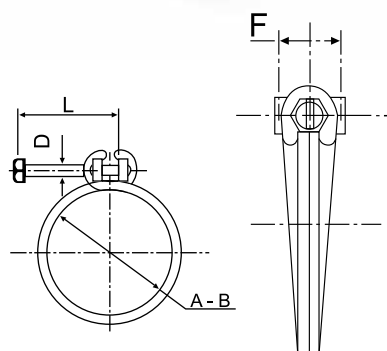
Impieghi vari.
Various uses.



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FBV

FASCETTA BIFILARE A VITE W1 TWO-WIRE SCREW CLAMP W1

CODICE CODE	Ø MIN	Ø MAX	VITE SCREW	SPESSORE FILO WIRE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	mm	n°	
FBV012	9.5	12	M3	1.5	100	—
FBV013	10.5	13	M3	1.5	100	—
FBV014	11.5	14	M3	1.5	100	—
FBV015	12.5	15	M3	1.5	100	—
FBV016	13	16	M3	1.8	100	—
FBV017	15	17	M3	1.8	100	—
FBV018	15.5	18	M3	1.8	100	—
FBV019	17	19	M3	1.8	100	—
FBV020	17.5	20	M3	1.8	100	—
FBV021	18.5	21	M3	1.8	100	—
FBV022	19	22	M4	2	100	—
FBV023	21.5	23	M4	2	100	—
FBV025	23.5	25	M4	2	100	—
FBV27	25	27	M4	2.2	100	—
FBV29	27	29	M4	2.2	100	—
FBV31	29	31	M4	2.2	100	—
FBV33	30.5	33	M4	2.2	100	—
FBV35	33	35	M4	2.2	100	—
FBV37	35.5	37	M4	2.2	100	—
FBV40	38.5	40	M4	2.2	100	—
FBV43	41	43	M4	2.2	100	—
FBV46	43.5	46	M5	2.5	100	—
FBV49	46.5	49	M5	2.5	100	—
FBV53	50.5	53	M5	2.5	100	—
FBV56	53.5	56	M5	2.5	100	—
FBV60	55.5	60	M5	2.5	100	—
FBV64	55.5	64	M6	2.8	100	—
FBV68	60	68	M6	2.8	100	—
FBV72	64	72	M6	2.8	100	—
FBV76	68.5	76	M6	2.8	100	—
FBV80	72.5	80	M6	3	100	—
FBV84	76.5	84	M6	3	100	—
FBV88	80	88	M6	3	100	—
FBV92	84	92	M6	3	100	—
FBV96	88	96	M6	3	100	—
FBV100	92	100	M6	3	100	—
FBV104	95	104	M6	3	100	—
FBV108	98	108	M6	3	100	—
FBV112	103	112	M6	3	100	—
FBV116	109	116	M6	3	100	—
FBV120	111	120	M6	3	100	—
FBV124	115	124	M6	3	100	—
FBV128	120	128	M6	3	100	—
FBV132	124	132	M6	3	100	—
FBV140	125	140	M6	3	100	—
FBV150	134	150	M6	3	100	—
FBV160	145	160	M6	3	100	—
FBV170	155	170	M6	3	100	—
FBV180	165	180	M6	3	100	—
FBV190	175	190	M6	3	100	—



DESCRIZIONE DESCRIPTION

Consigliate per serrare tubi con spirali in rilievo. Realizzate con un doppio filo di acciaio zincato e garantiscono un serraggio ottimale anche in presenza di tubi molto morbidi e con spessori sottili.

Recommended for clamping pipes with raised spirals. Made with a double galvanized steel wire, they guarantee optimal tightening even in the presence of very soft tubes with thin thicknesses.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



IMPIEGO APPLICATION

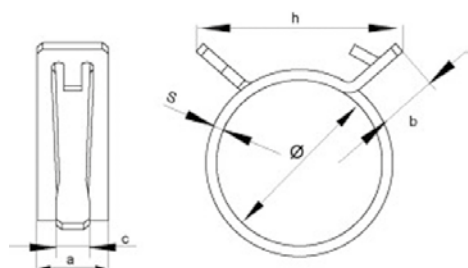
Impieghi vari.
Various uses.



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SPRING

FASCETTA A MOLLA IN DACROMET BIANCO SPRING CLAMP WHITE DACROMET

CODICE CODE	Ø	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
SPRING4	4	4	4.4	6	0.4	200	—
SPRING5	5	5	5.5	6	0.6	200	—
SPRING6	6	6.7	7.2	6	0.6	200	—
SPRING7	7	7.6	8.3	6	0.6	200	—
SPRING8	8	8.6	9.5	8	0.7	200	—
SPRING9	9	9.7	10.7	8	0.7	200	—
SPRING9.5	9.5	10.3	11.3	8	0.7	200	—
SPRING10	10	10.8	11.9	8	0.8	200	—
SPRING10.5	10.5	11.4	12.5	8	0.8	200	—
SPRING11	11	11.9	13.1	8	0.8	200	—
SPRING11.5	11.5	12.4	13.7	8	0.8	200	—
SPRING12	12	13	14.3	8	0.8	200	—
SPRING12.5	12.5	13.5	14.9	8	0.8	200	—
SPRING13	13	14	15.5	10	1	200	—
SPRING13.5	13.5	14.6	16.1	10	1	200	—
SPRING14	14	15.1	16.7	10	1	200	—
SPRING14.5	14.5	15.7	17.3	10	1	200	—
SPRING15	15	16.2	17.9	10	1	200	—
SPRING16	16	17.3	19.1	12	1	200	—
SPRING17	17	18.4	20.2	12	1	200	—
SPRING18	18	19.4	21.4	12	1	200	—
SPRING19	19	20.5	22.6	12	1	100	—
SPRING20	20	21.6	23.8	12	1	100	—
SPRING21	21	22.7	25	12	1.2	100	—
SPRING23	23	24.8	27.4	12	1.2	100	—
SPRING24	24	25.9	28.5	12	1.2	100	—
SPRING25	25	27	29.8	12	1.2	100	—
SPRING26	26	-	31.5	12	1.2	100	—
SPRING27	27	-	32.5	12	1.5	100	—
SPRING28	28	-	34.3	12	1.5	100	—
SPRING29	29	-	35.8	12	1.5	100	—
SPRING30	30	-	37.3	12	1.5	100	—
SPRING33	33	-	38.9	12	1.8	100	—
SPRING35	35	-	42.5	12	1.8	100	—
SPRING36	36	-	45.2	12	1.8	100	—
SPRING39	39	-	48	12	1.8	100	—
SPRING42	42	-	50.7	12	1.8	100	—
SPRING44	44	-	55	12	1.8	100	—
SPRING45	45	-	55.3	12	1.8	100	—
SPRING47	47	-	58.5	15	2.0	100	—
SPRING52	52	-	-	15	2.0	100	—
SPRING60	60	-	-	15	2.5	100	—



DESCRIZIONE DESCRIPTION

Fascetta a molla, consigliata per applicazioni dove le temperature variano tra valori -40°C e $+120^{\circ}\text{C}$. Garantiscono costanza ed uniformità della forza radiale, nonostante le variazioni di temperatura.

Spring clamp, recommended for applications where temperatures vary between -40°C and $+120^{\circ}\text{C}$. They guarantee constancy and uniformity of the radial force, despite temperature variations.



Dacromet bianco 65 Mn.
65Mn- white dacromet.



IMPIEGO APPLICATION

Impieghi vari.
Various uses.



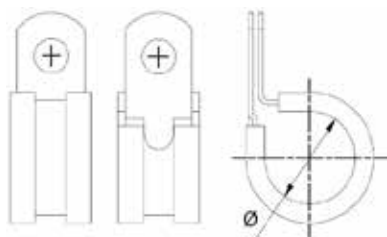
ORIGINE
ORIGIN
EXTRA UE



DOGANA
CUSTOM
73269090

PGA12

PASSACAVO GOMMATO BANDA 12 MM W1 RUBBER COVER BAND 12 MM W1



CODICE CODE	Ø MAX mm	FORO ATTACCO ATTACK HOLE mm	SPESSORE BANDA BAND THICKNESS mm	SCATOLA BOX n°	STOCK
PGA12-4	4	5.3	0.5	100	✓
PGA12-6	6	5.3	0.5	100	✓
PGA12-8	8	5.3	0.5	100	✓
PGA12-10	10	5.3	0.5	100	✓
PGA12-12	12	5.3	0.5	100	✓
PGA12-14	14	5.3	0.5	100	✓
PGA12-15	15	5.3	0.5	100	✓
PGA12-16	16	5.3	0.5	100	✓
PGA12-18	18	5.3	0.5	100	✓
PGA12-20	20	5.3	0.5	100	✓
PGA12-22	22	5.3	0.5	100	✓
PGA12-24	24	5.3	0.5	100	✓
PGA12-25	25	5.3	0.5	100	✓
PGA12-28	28	5.3	0.5	100	✓
PGA12-30	30	5.3	0.5	100	✓
PGA12-32	32	5.3	0.5	100	✓



DESCRIZIONE DESCRIPTION

Realizzati in acciaio zincato sagomato e ricoperto in materiale antivibrante, per assicurare e garantire una protezione ottimale dei cavi/tubi contenuti nei passacavi stessi e l'assorbimento di eventuali vibrazioni. Banda rinforzata in corrispondenza del foro d'attacco.

Reinforcement band and strip in shaped galvanized steel coated with anti-vibration rubber to ensure optimal protection of the cables/hoses contained in the cable glands themselves and the absorption of any vibrations. Reinforced band at the attachment hole.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Gomma EPDM
EPDM rubber



IMPIEGO APPLICATION

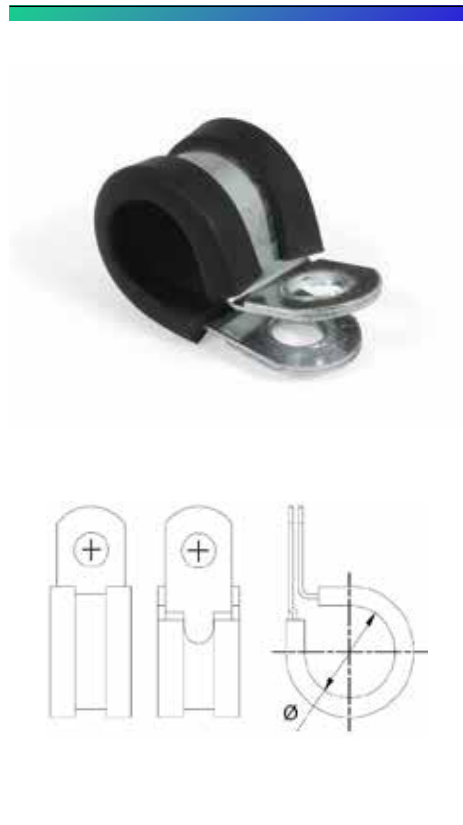
Impieghi vari.
Various uses.



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73269090



PGA15

PASSACAVO GOMMATO BANDA 15 MM W1 RUBBER COVER BAND 15 MM W1

CODICE CODE	Ø MAX	FORO ATTACCO ATTACK HOLE	SPESSORE BAND BAND THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	n°	
PGA15-6	6	6.4	0.6	100	✓
PGA15-8	8	6.4	0.6	100	✓
PGA15-10	10	6.4	0.6	100	✓
PGA15-12	12	6.4	0.6	100	✓
PGA15-14	14	6.4	0.6	100	✓
PGA15-15	15	6.4	0.8	100	✓
PGA15-16	16	6.4	0.8	100	✓
PGA15-18	18	6.4	0.8	100	✓
PGA15-20	20	6.4	0.8	100	✓
PGA15-22	22	6.4	0.8	100	✓
PGA15-24	24	6.4	0.8	100	✓
PGA15-25	25	6.4	0.8	100	✓
PGA15-28	28	6.4	0.8	100	✓
PGA15-30	30	6.4	0.8	100	✓
PGA15-32	32	6.4	0.8	100	✓
PGA15-35	35	6.4	0.8	100	✓
PGA15-38	38	6.4	0.8	100	✓
PGA15-40	40	6.4	0.8	100	✓
PGA15-42	42	6.4	0.8	100	—
PGA15-44	44	6.4	0.8	100	—
PGA15-46	46	6.4	0.8	100	—
PGA15-48	48	6.4	0.8	100	—
PGA15-50	50	6.4	0.8	100	—
PGA15-52	52	6.4	0.8	100	—



DESCRIZIONE DESCRIPTION

Realizzati in acciaio zincato sagomato e ricoperto in materiale antivibrante, per assicurare e garantire una protezione ottimale dei cavi/tubi contenuti nei passacavi stessi e l'assorbimento di eventuali vibrazioni. Banda rinforzata in corrispondenza del foro d'attacco.

Reinforcement band and strip in shaped galvanized steel coated with anti-vibration rubber to ensure optimal protection of the cables/hoses contained in the cable glands themselves and the absorption of any vibrations. Reinforced band at the attachment hole.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Gomma EPDM
EPDM rubber



IMPIEGO APPLICATION

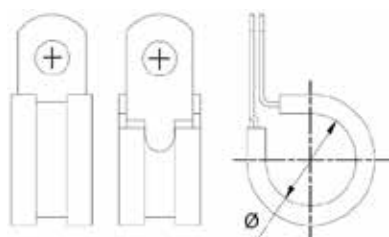
Impieghi vari.
Various uses.



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PGA20

PASSACAVO GOMMATO BANDA 20 MM W1

RUBBER COVER BAND 20 MM W1

CODICE CODE	Ø MAX mm	FORO ATTACCO ATTACK HOLE mm	SPESSORE BANDA BAND THICKNESS mm	SCATOLA BOX n°	STOCK
PGA20-10	10	8.4	0.8	50	✓
PGA20-11	11	8.4	0.8	50	✓
PGA20-12	12	8.4	0.8	50	✓
PGA20-13	13	8.4	0.8	50	✓
PGA20-14	14	8.4	0.8	50	✓
PGA20-15	15	8.4	0.8	50	✓
PGA20-16	16	8.4	0.8	50	✓
PGA20-17	17	8.4	0.8	50	✓
PGA20-18	18	8.4	0.8	50	✓
PGA20-20	20	8.4	0.8	50	✓
PGA20-22	22	8.4	0.8	50	✓
PGA20-24	24	8.4	0.8	50	✓
PGA20-25	25	8.4	0.8	50	✓
PGA20-26	26	8.4	1.0	50	✓
PGA20-28	28	8.4	1.0	50	✓
PGA20-30	30	8.4	1.0	50	✓
PGA20-32	32	8.4	1.0	50	✓
PGA20-34	34	8.4	1.0	50	✓
PGA20-35	35	8.4	1.0	50	✓
PGA20-36	36	8.4	1.0	50	✓
PGA20-38	38	8.4	1.0	50	✓
PGA20-40	40	8.4	1.0	50	✓
PGA20-42	42	8.4	1.0	50	✓
PGA20-44	44	8.4	1.0	50	✓
PGA20-46	46	8.4	1.0	50	✓
PGA20-48	48	8.4	1.0	50	✓
PGA20-50	50	8.4	1.0	50	✓
PGA20-52	52	8.4	1.0	50	✓
PGA20-54	54	8.4	1.0	50	✓
PGA20-56	56	8.4	1.0	50	✓
PGA20-58	58	8.4	1.0	50	✓
PGA20-60	60	8.4	1.0	50	✓
PGA20-62	62	8.4	1.0	50	✓



DESCRIZIONE DESCRIPTION

Realizzati in acciaio zincato sagomato e ricoperto in materiale antivibrante, per assicurare e garantire una protezione ottimale dei cavi/tubi contenuti nei passacavi stessi e l'assorbimento di eventuali vibrazioni. Banda rinforzata in corrispondenza del foro d'attacco.

Reinforcement band and strip in shaped galvanized steel coated with anti-vibration rubber to ensure optimal protection of the cables/hoses contained in the cable glands themselves and the absorption of any vibrations. Reinforced band at the attachment hole.



Acciaio zincato
Galvanized
steel



Acciaio zincato
Galvanized
steel



Gomma EPDM
EPDM rubber



IMPIEGO APPLICATION

Impieghi vari.
Various uses.



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FRN

NASTRO E GRAFFE W4 TAPE AND STAPLES W4

NASTRO TAPE

CODICE CODE	LUNGHEZZA LENGTH	BANDA BAND	SPESSORE BANDA BAND THICKNESS	SCATOLA BOX	STOCK
	mt	mm	mm	n°	
FRN1/4	30	6.35	0.50	30	✓
FRN3/8	30	9.5	0.60	30	✓
FRN1/2	30	12.7	0.70	30	✓
FRN5/8	30	15.8	0.70	30	✓
FRN3/4	30	19.05	0.70	30	✓



DESCRIZIONE DESCRIPTION

NASTRO - Nastro liscio in acciaio AISI 304 con bloccaggio tramite graffa dedicata. Il sistema di bloccaggio con l'uso dell'utensile è fisso e sigillante.

GRAFFE - Graffe realizzate in acciaio AISI 304, ideali per fissaggi particolarmente gravosi.

TAPE - Smooth belt in AISI 304 steel with locking by means of a dedicated clip. The locking system with the use of the tool is fixed and sealing.

SCRATCHES - Staples made of AISI 304 steel. Ideal for particularly heavy fixing.



Acciaio inox
Stainless steel
AISI 304



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Indicato per serraggi su raccordi di tubi in gomma o plastica, su tubi di particolare durezza e di grandi diametri, installazione di segnaletica stradale.

Suitable for tightening on rubber or plastic pipe fittings, on particularly hard pipes, of large diameters and installation of road signs.



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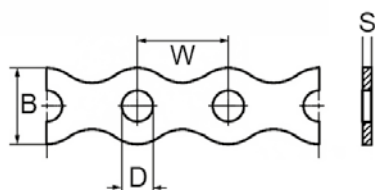


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CUSTOM
73269090

GRAFFE SCRATCHES

CODICE CODE	ROTOLO CONSIGLIATO ROLL RECOMMENDED	SPESSORE GRAFFA STAPLE THICKNESS	SCATOLA BOX	STOCK
	mt	mm	n°	
FRNG1/4	FRN1/4	0.50	100	✓
FRNG3/8	FRN3/8	1.20	100	✓
FRNG1/2	FRN1/2	1.40	100	✓
FRNG5/8	FRN5/8	1.40	100	✓
FRNG3/4	FRN3/4	1.60	100	✓

Disponibili anche in versione W1 e W5. / Also available in W1 and W5 versions.



NPZ

NASTRO PERFORATO ZINCATO GALVANIZED PERFORATED TAPE

							
CODICE CODE	LUNGHEZZA LENGTH	DIAM. FORO DIAM. HOLE	INTERASSE WHALEBASE	BANDA BAND	SPESSORE THICKNESS	SCATOLA BOX	STOCK
	mt	mm	mm	mm	mm	n°	
NPZ12	10	14	5.0	12	0.8	1	✓

NPZ17	10	20	7.0	17	0.8	1	✓
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DESCRIZIONE DESCRIPTION

Realizzato in ferro zincato, fornito in rotoli da 10 m, è idoneo come banda di sospensione per vari tipi di tubi e può essere utilizzato in una vasta gamma di ambienti e applicazioni; il fissaggio avviene mediante l'utilizzo di chiodi, viti o rivetti. Confezionato in pratico dispenser in plastica.

Made in galvanized iron plated, provided in 10 m rolls, it features holes at regular distance for the whole length, thus easy to fix by screws, nails or rivets. Packaged in practical plastic dispenser.



NPZ

Ferro zincato
Galvanized iron



IMPIEGO APPLICATION

Impieghi vari.
Various uses.



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73269090



AB

FASCETTE AUTO BLOCK W4 SELF-LOCKING CLAMPS W4

							
CODICE CODE	LUNGHEZZA LENGTH	Ø MIN	Ø MAX	BANDA BAND	SPESSORE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	mm	mm	mm	n°	
AB150/4.6	150	12.7	37	4.6	0.25	100	—
AB200/4.6	200	12.7	50	4.6	0.25	100	—
AB250/4.6	250	12.7	63	4.6	0.25	100	—
AB300/4.6	300	12.7	76	4.6	0.25	100	—
AB350/4.6	350	12.7	89	4.6	0.25	100	—
AB400/4.6	400	12.7	102	4.6	0.25	100	—
AB450/4.6	450	12.7	115	4.6	0.25	100	—
AB500/4.6	500	12.7	128	4.6	0.25	100	—
AB550/4.6	550	12.7	141	4.6	0.25	100	—
AB600/4.6	600	12.7	154	4.6	0.25	100	—
AB650/4.6	650	12.7	167	4.6	0.25	100	—
AB800/4.6	800	12.7	193	4.6	0.25	100	—
AB150/7.9	150	12.7	37	7.9	0.25	50	—
AB200/7.9	200	12.7	50	7.9	0.25	50	—
AB250/7.9	250	12.7	63	7.9	0.25	50	—
AB300/7.9	300	12.7	76	7.9	0.25	50	—
AB350/7.9	350	12.7	89	7.9	0.25	50	—
AB400/7.9	400	12.7	102	7.9	0.25	50	—
AB450/7.9	450	12.7	115	7.9	0.25	50	—
AB500/7.9	500	12.7	128	7.9	0.25	50	—
AB550/7.9	550	12.7	141	7.9	0.25	50	—
AB600/7.9	600	12.7	154	7.9	0.25	50	—
AB650/7.9	650	12.7	167	7.9	0.25	50	—
AB800/7.9	800	12.7	193	7.9	0.25	50	—
AB1000/7.9	1000	12.7	206	7.9	0.25	50	—
AB200/10	200	12.7	50	10	3	50	—
AB250/10	250	12.7	63	10	3	50	—
AB300/10	300	12.7	76	10	3	50	—
AB350/10	350	12.7	89	10	3	50	—
AB400/10	400	12.7	102	10	3	50	—
AB450/10	450	12.7	115	10	3	50	—
AB500/10	500	12.7	128	10	3	50	—
AB550/10	550	12.7	141	10	3	50	—
AB600/10	600	12.7	154	10	3	50	—
AB650/10	650	12.7	167	10	3	50	—
AB800/10	800	12.7	193	10	3	50	—
AB1000/10	1000	12.7	206	10	3	50	—
AB200/12	200	25.4	50	12	3	50	—
AB250/12	250	25.4	63	12	3	50	—
AB300/12	300	25.4	76	12	3	50	—
AB350/12	350	25.4	89	12	3	50	—
AB400/12	400	25.4	102	12	3	50	—
AB450/12	450	25.4	115	12	3	50	—
AB500/12	500	25.4	128	12	3	50	—
AB550/12	550	25.4	141	12	3	50	—
AB600/12	600	25.4	154	12	3	50	—
AB650/12	650	25.4	167	12	3	50	—
AB800/12	800	25.4	193	12	3	50	—
AB1000/12	1000	25.4	206	12	3	50	—



DESCRIZIONE DESCRIPTION

Fascetta autobloccante che richiede solamente l'operazione di trazione ottenuta manualmente o con apposito utensile di serraggio. Nella graffia è presente un meccanismo di blocco composto da una sfera in acciaio che ne assicura la tenuta.

Self-locking clamp that requires only the pulling operation obtained manually or with a special clamping tool. In the clip there is a locking mechanism consisting of a steel ball which ensures its tightness.



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Impieghi vari.
Various uses.



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FDF

FASCETTE A DIAMETRO FISSO W2 FIXED DIAMETER CLAMPS W2

CODICE CODE						STOCK
	Ø	BANDA BAND		SPESSORE THICKNESS	SCATOLA BOX	
	mm	mm	inch	mm	n°	
FDF19-1/4"	19.1	6.35	1/4"	0.51	100	—
FDF20-1/4"	20.6	6.35	1/4"	0.51	100	—
FDF25-1/4"	25.4	6.35	1/4"	0.51	100	—
FDF34-1/4"	34.9	6.35	1/4"	0.51	100	—
FDF38-1/4"	38.1	6.35	1/4"	0.51	100	—
FDF50-1/4"	50.8	6.35	1/4"	0.51	100	—
FDF63-1/4"	63.5	6.35	1/4"	0.51	100	—
FDF69-1/4"	69.9	6.35	1/4"	0.51	100	—
FDF76-1/4"	76.2	6.35	1/4"	0.51	100	—
FDF88-1/4"	88.9	6.35	1/4"	0.51	100	—
FDF101-1/4"	101.6	6.35	1/4"	0.51	100	—
FDF114-1/4"	114.3	6.35	1/4"	0.51	100	—
FDF20-3/8"	20.6	9.5	3/8"	0.65	100	—
FDF25-3/8"	25.4	9.5	3/8"	0.65	100	—
FDF34-3/8"	34.9	9.5	3/8"	0.65	100	—
FDF50-3/8"	50.8	9.5	3/8"	0.65	100	—
FDF63-3/8"	63.5	9.5	3/8"	0.65	100	—
FDF76-3/8"	76.2	9.5	3/8"	0.65	100	—
FDF88-3/8"	88.9	9.5	3/8"	0.65	100	—
FDF101-3/8"	101.6	9.5	3/8"	0.65	100	—
FDF25-1/2"	25.4	12.7	1/2"	0.75	100	—
FDF31-1/2"	31.8	12.7	1/2"	0.75	100	—
FDF38-1/2"	38.1	12.7	1/2"	0.75	100	—
FDF44-1/2"	44.5	12.7	1/2"	0.75	100	—
FDF50-1/2"	50.8	12.7	1/2"	0.75	100	—
FDF63-1/2"	63.5	12.7	1/2"	0.75	100	—
FDF69-1/2"	69.9	12.7	1/2"	0.75	100	—
FDF76-1/2"	76.2	12.7	1/2"	0.75	100	—
FDF88-1/2"	88.9	12.7	1/2"	0.75	100	—
FDF101-1/2"	101.6	12.7	1/2"	0.75	100	—
FDF38-5/8"	38.1	15.8	5/8"	0.75	100	—
FDF44-5/8"	44.5	15.8	5/8"	0.75	100	—
FDF50-5/8"	50.8	15.8	5/8"	0.75	100	—
FDF57-5/8"	57.2	15.8	5/8"	0.75	100	—
FDF63-5/8"	63.5	15.8	5/8"	0.75	100	—
FDF50-3/4"	50.8	19	3/4"	0.75	100	—
FDF63-3/4"	63.5	19	3/4"	0.75	100	—
FDF69-3/4"	69.9	19	3/4"	0.75	50	—
FDF76-3/4"	76.2	19	3/4"	0.75	50	—
FDF88-3/4"	88.9	19	3/4"	0.75	50	—
FDF101-3/4"	101.6	19	3/4"	0.75	25	—
FDF114-3/4"	114.3	19	3/4"	0.75	25	—
FDF127-3/4"	127	19	3/4"	0.75	25	—
FDF133-3/4"	133.4	19	3/4"	0.75	25	—
FDF152-3/4"	152.4	19	3/4"	0.75	25	—
FDF165-3/4"	165.1	19	3/4"	0.75	25	—
FDF177-3/4"	177.8	19	3/4"	0.75	25	—
FDF203-3/4"	203.2	19	3/4"	0.75	25	—



DESCRIZIONE DESCRIPTION

Il sistema di ancoraggio della graffa alla fascetta, garantisce il contatto completo di quest'ultima alla circonferenza da serrare, distribuendo la forza radiale in modo uniforme.

The clamp anchoring system to the clamp guarantees complete contact of the latter to the circumference to be tightened, distributing the radial force evenly.



Acciaio inox
Stainless steel
AISI 201



IMPIEGO APPLICATION

Le fascette stringitubo a diametro fisso sono impiegate dove è richiesta una elevata tenuta di serraggio e resistenza alle vibrazioni.

Fixed diameter hose clamps are used where high tightness and vibration resistance are required.



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FDFX

FASCETTE A DIAMETRO FISSO W4 FIXED DIAMETER CLAMPS W4

CODICE CODE	Ø	BANDA BAND		SPESSORE THICKNESS	SCATOLA BOX	STOCK
	mm	mm	inch	mm	n°	
FDFX19-1/4"	19.1	6.35	1/4"	0.51	100	—
FDFX20-1/4"	20.6	6.35	1/4"	0.51	100	—
FDFX25-1/4"	25.4	6.35	1/4"	0.51	100	—
FDFX34-1/4"	34.9	6.35	1/4"	0.51	100	—
FDFX38-1/4"	38.1	6.35	1/4"	0.51	100	—
FDFX50-1/4"	50.8	6.35	1/4"	0.51	100	—
FDFX63-1/4"	63.5	6.35	1/4"	0.51	100	—
FDFX69-1/4"	69.9	6.35	1/4"	0.51	100	—
FDFX76-1/4"	76.2	6.35	1/4"	0.51	100	—
FDFX88-1/4"	88.9	6.35	1/4"	0.51	100	—
FDFX101-1/4"	101.6	6.35	1/4"	0.51	100	—
FDFX114-1/4"	114.3	6.35	1/4"	0.51	100	—
FDFX20-3/8"	20.6	9.5	3/8"	0.65	100	—
FDFX25-3/8"	25.4	9.5	3/8"	0.65	100	—
FDFX34-3/8"	34.9	9.5	3/8"	0.65	100	—
FDFX50-3/8"	50.8	9.5	3/8"	0.65	100	—
FDFX63-3/8"	63.5	9.5	3/8"	0.65	100	—
FDFX76-3/8"	76.2	9.5	3/8"	0.65	100	—
FDFX88-3/8"	88.9	9.5	3/8"	0.65	100	—
FDFX101-3/8"	101.6	9.5	3/8"	0.65	100	—
FDFX25-1/2"	25.4	12.7	1/2"	0.75	100	—
FDFX31-1/2"	31.8	12.7	1/2"	0.75	100	—
FDFX38-1/2"	38.1	12.7	1/2"	0.75	100	—
FDFX44-1/2"	44.5	12.7	1/2"	0.75	100	—
FDFX50-1/2"	50.8	12.7	1/2"	0.75	100	—
FDFX63-1/2"	63.5	12.7	1/2"	0.75	100	—
FDFX69-1/2"	69.9	12.7	1/2"	0.75	100	—
FDFX76-1/2"	76.2	12.7	1/2"	0.75	100	—
FDFX88-1/2"	88.9	12.7	1/2"	0.75	100	—
FDFX101-1/2"	101.6	12.7	1/2"	0.75	100	—
FDFX38-5/8"	38.1	15.8	5/8"	0.75	100	—
FDFX44-5/8"	44.5	15.8	5/8"	0.75	100	—
FDFX50-5/8"	50.8	15.8	5/8"	0.75	100	—
FDFX57-5/8"	57.2	15.8	5/8"	0.75	100	—
FDFX63-5/8"	63.5	15.8	5/8"	0.75	100	—
FDFX50-3/4"	50.8	19	3/4"	0.75	100	—
FDFX63-3/4"	63.5	19	3/4"	0.75	100	—
FDFX69-3/4"	69.9	19	3/4"	0.75	50	—
FDFX76-3/4"	76.2	19	3/4"	0.75	50	—
FDFX88-3/4"	88.9	19	3/4"	0.75	50	—
FDFX101-3/4"	101.6	19	3/4"	0.75	25	—
FDFX114-3/4"	114.3	19	3/4"	0.75	25	—
FDFX127-3/4"	127	19	3/4"	0.75	25	—
FDFX133-3/4"	133.4	19	3/4"	0.75	25	—
FDFX152-3/4"	152.4	19	3/4"	0.75	25	—
FDFX165-3/4"	165.1	19	3/4"	0.75	25	—
FDFX177-3/4"	177.8	19	3/4"	0.75	25	—
FDFX203-3/4"	203.2	19	3/4"	0.75	25	—



DESCRIZIONE DESCRIPTION

Il sistema di ancoraggio della graffa alla fascetta, garantisce il contatto completo di quest'ultima alla circonferenza da serrare, distribuendo la forza radiale in modo uniforme.

The clamp anchoring system to the clamp guarantees complete contact of the latter to the circumference to be tightened, distributing the radial force evenly.



Acciaio inox
Stainless steel
AISI 304



IMPIEGO APPLICATION

Le fascette stringitubo a diametro fisso sono impiegate dove è richiesta una elevata tenuta di serraggio e resistenza alle vibrazioni.

Fixed diameter hose clamps are used where high tightness and vibration resistance are required.



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FNN

FASCETTE CABLAGGIO IN PA 6.6 NERO

BLACK WIRING CLAMPS PA 6.6



CODICE CODE	Ø MAX mm	TENUTA MIN. MIN. HOLD kg	BANDA BAND mm	SCATOLA BOX n°	STOCK
FNN80/2	17	8	2.5	100	✓
FNN100/2	22	8.1	2.5	100	✓
FNN140/2	34	8.1	2.5	100	✓
FNN160/2	40	8.1	2.5	100	✓
FNN200/2	53	8.1	2.5	100	✓
FNN140/3	33	18.2	3.6	100	✓
FNN200/3	51	18.2	3.6	100	✓
FNN250/3	67	18.2	3.6	100	✓
FNN290/3	80	18.2	3.6	100	✓
FNN360/3	102	18.2	3.6	100	✓
FNN160/4	42	22.2	4.8	100	✓
FNN200/4	50	22.2	4.8	100	✓
FNN250/4	66	22.2	4.8	100	✓
FNN290/4	78	22.2	4.8	100	✓
FNN360/4	100	22.2	4.8	100	✓
FNN430/4	123	25.8	4.8	100	✓
FNN530/4	155	25.8	4.8	100	✓
FNN200/7	49	54.4	7.6	100	✓
FNN250/7	64	54.4	7.6	100	✓
FNN290/7	77	54.4	7.6	100	✓
FNN360/7	98	54.4	7.6	100	✓
FNN450/7	127	54.4	7.6	100	✓
FNN540/7	152	54.4	7.6	100	✓
FNN750/7	218	54.4	7.6	100	✓
FNN530/9	150	79.8	9	100	✓
FNN780/9	228	79.8	9	100	✓
FNN1500/9	460	79.8	9	100	✓
FNN1000/12	295	114	12.6	100	✓



DESCRIZIONE DESCRIPTION

Fascette di cablaggio prodotte in PA 6.6
Colore nero
Temperatura di utilizzo: -40°+85°C
I bordi laterali sono alti come la cremagliera per evitare di incidere i cavi.
Cable ties manufactured in PA6.6, black color.
Usage temperature: -40 °+ 85 °C.
The side edges are as high as the rack to avoid cutting the cables.



Poliamide PA 6.6
Polyamide PA 6.6



IMPIEGO APPLICATION

Suggerite per applicazioni in ambienti interni.
Recommended for indoor applications.



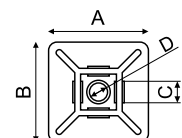
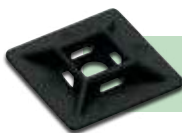
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BASETTE BIDIREZIONALI IN PA 6.6 NERO CON ADESIVO PA 6.6 BIDIRECTIONAL BLACK BASES WITH ADHESIVE

Accessori adesivi per fascette prodotti in PA6.6, suggeriti per fissaggi su pannelli senza la necessità di forare. Si caratterizzano per la possibilità di un fissaggio bidirezionale con fascette di cablaggio. Applicare su superfici pulite e sgrassate.

Adhesive accessories for cable ties produced in PA6.6, suggested for fixing on panels without the need to drill. They are characterized by the possibility of a bidirectional fixing with cable ties. Apply on clean and degreased surfaces.

CODICE CODE	A x B mm	C mm	D mm	SCATOLA BOX n°	STOCK
BNN12/12	12x12	3.2	—	100	—
BNN19/19	19x19	3.6	3.2	100	—
BNN27/27	27x27	5.5	5.5	100	—



FNB

FASCETTE CABLAGGIO IN PA 6.6 BIANCO

WHITE WIRING CLAMPS PA 6.6



CODICE CODE	Ø MAX mm	TENUTA MIN. MIN. HOLD kg	BANDA BAND mm	SCATOLA BOX n°	STOCK
FNB80/2	17	8	2.4	100	✓
FNB100/2	22	8.1	2.5	100	✓
FNB140/2	34	8.1	2.5	100	✓
FNB160/2	40	8.1	2.5	100	✓
FNB200/2	53	8.1	2.5	100	✓
FNB140/3	33	18.2	3.6	100	✓
FNB200/3	51	18.2	3.6	100	✓
FNB250/3	67	18.2	3.6	100	✓
FNB290/3	80	18.2	3.6	100	✓
FNB360/3	102	18.2	3.6	100	✓
FNB160/4	42	22.2	4.8	100	✓
FNB200/4	50	22.2	4.8	100	✓
FNB250/4	66	22.2	4.8	100	✓
FNB290/4	78	22.2	4.8	100	✓
FNB360/4	100	22.2	4.8	100	✓
FNB430/4	123	25.8	4.8	100	✓
FNB530/4	155	25.8	4.8	100	✓
FNB200/7	49	54.4	7.6	100	✓
FNB250/7	64	54.4	7.6	100	✓
FNB290/7	77	54.4	7.6	100	✓
FNB360/7	98	54.4	7.6	100	✓
FNB450/7	127	54.4	7.6	100	✓
FNB540/7	152	54.4	7.6	100	✓
FNB750/7	218	54.4	7.6	100	✓
FNB530/9	150	79.8	9	100	✓
FNB780/9	228	79.8	9	100	✓
FNB1500/9	460	79.8	9	100	✓
FNB1000/12	295	114	12.6	100	✓



DESCRIZIONE DESCRIPTION

Fascette di cablaggio prodotte in PA 6.6
Colore naturale
Temperatura di utilizzo: -40°+85°C
I bordi laterali sono alti come la cremagliera per evitare di incidere i cavi.

Cable ties manufactured in PA6.6, natural color.
Usage temperature: -40 °+ 85 °C.
The side edges are as high as the rack to avoid cutting the cables.



Poliamide PA 6.6
Polyamide PA 6.6



IMPIEGO APPLICATION

Suggerite per applicazioni in ambienti interni.
Recommended for indoor applications.



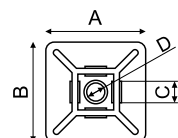
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BASETTE BIDIREZIONALI IN PA 6.6 BIANCO CON ADESIVO PA 6.6 BIDIRECTIONAL WHITE BASES WITH ADHESIVE

Accessori adesivi per fascette prodotti in PA6.6, suggeriti per fissaggi su pannelli senza la necessità di forare. Si caratterizzano per la possibilità di un fissaggio bidirezionale con fascette di cablaggio. Applicare su superfici pulite e sgrassate.

Adhesive accessories for cable ties produced in PA6.6, suggested for fixing on panels without the need to drill. They are characterized by the possibility of a bidirectional fixing with cable ties. Apply on clean and degreased surfaces.

CODICE CODE	A x B mm	C mm	D mm	SCATOLA BOX n°	STOCK
BNN12/12	12x12	3.2	—	100	—
BNN19/19	19x19	3.6	3.2	100	—
BNN27/27	27x27	5.5	5.5	100	—



FN_{COL}

FASCETTE CABLAGGIO IN PA 6.6 COLORATE COLORFUL WIRING CLAMPS PA 6.6

CODICE CODE		Ø MAX		TENUTA MIN. MIN. HOLD		BANDA BAND		SCATOLA BOX	STOCK
		mm		kg		mm		n°	
FNG100/2		22		8.1		2.5		100	—
FNG140/3		33		18.2		3.6		100	—
FNG200/3		51		18.2		3.6		100	—
FNG200/4		50		22.2		4.8		100	—
FNG290/4		78		22.2		4.8		100	—
FNBL100/2		22		8.1		2.5		100	—
FNBL140/3		33		18.2		3.6		100	—
FNBL200/3		51		18.2		3.6		100	—
FNBL200/4		50		22.2		4.8		100	—
FNBL290/4		78		22.2		4.8		100	—
FNR100/2		22		8.1		2.5		100	—
FNR140/3		33		18.2		3.6		100	—
FNR200/3		51		18.2		3.6		100	—
FNR200/4		50		22.2		4.8		100	—
FNR290/4		78		22.2		4.8		100	—
FNV100/2		22		8.1		2.5		100	—
FNV140/3		33		18.2		3.6		100	—
FNV200/3		51		18.2		3.6		100	—
FNV200/4		50		22.2		4.8		100	—
FNV290/4		78		22.2		4.8		100	—



DESCRIZIONE DESCRIPTION

Fascette di cablaggio prodotte in PA 6.6 colorate
Temperatura di utilizzo: -40°+85°C
I bordi laterali sono alti come la cremagliera per evitare di incidere i cavi.

Colorful cable ties manufactured in PA6.6.
Usage temperature: -40 °+ 85 °C.
The side edges are as high as the rack to avoid cutting the cables.



Poliammide PA 6.6
Polyamide PA 6.6



IMPIEGO APPLICATION

Suggerite per applicazioni in ambienti interni.
Recommended for indoor applications.



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FPA

**FASCETTE DI INSTALLAZIONE
IN PA 6.6 NERO - DOPPIA TESTA**
**INSTALLATION CLAMPS
PA 6.6 BLACK - DOUBLE HEAD**

CODICE CODE	 Ø MAX	 TENUTA MIN. MIN. HOLD	 BANDA BAND	 SCATOLA BOX	STOCK
	mm	kg	mm	n°	
FPA66-290/9	63	55	9	100	✓
FPA66-380/9	85	55	9	100	✓
FPA66-510/9	142	55	9	100	✓
FPA66-610/9	174	55	9	100	✓
FPA66-760/9	214	55	9	100	✓



DESCRIZIONE DESCRIPTION

Fascette di cablaggio prodotte in PA 6.6 nero
Temperatura di utilizzo: -40°+85°C. I bordi laterali sono alti come la cremagliera per evitare di incidere i cavi. Si caratterizzano per il sistema d'aggancio tra testa e cremagliera esterna ad inserimento parallelo, con testa piatta e senza sporgenze che permette una maggiore superficie di appoggio sul prodotto da fissare.

*Cable ties manufactured in PA6.6, black color.
Usage temperature: -40 °+ 85 °C. The side edges are as high as the rack to avoid cutting the cables.
They are characterized by the coupling system between the head and the external rack with parallel insertion, with a flat head and without protrusions which allows a greater support surface on the product to be fixed.*



Poliamide PA 6.6
Polyamide PA 6.6



IMPIEGO APPLICATION

Suggerite per applicazioni in ambienti interni.
Recommended for indoor applications.



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TOOLS

GIRAVITE PER FASCETTE SCREWDRIVER FOR CLAMPS



DESCRIZIONE / IMPIEGO DESCRIPTION / APPLICATION

Giravite flessibile con chiave a bussola esagonale adatto al serraggio delle fascette stringitubo.

Flexible screwdriver with hexagonal socket wrench suitable for tightening hose clamps.



CODICE CODE				STOCK
	mm	mm	mm	
GIRAVITE/E7	7	150	117x34	✓

UTENSILE PER NASTRI E GRAFFE TOOL FOR TAPE AND SCRATCHES



DESCRIZIONE / IMPIEGO DESCRIPTION / APPLICATION

Con questo utensile si può eseguire l'installazione completa, cioè il fissaggio con trazione ed il taglio della parte eccedente del nastro.

With this tool you can do it complete installation, i.e. fastening with traction and cutting the excess part of the tape.



CODICE CODE	SERRAGGIO TIGHTENING		SCATOLA BOX	STOCK
	mm	mm	n°	
TFRN	da/from 6.35	a / to 19.05	1	✓

PRODOTTI SU RICHIESTA

PRODUCTS ON REQUEST



FCT Fascette Constant Torque W2
Constant Torque clamps W2

FCTX Fascette Constant Torque W4
Constant Torque clamps W4



DA Collare Double Bolt Power clamp
W1
Double Bolt Power clamp Collar W1

DB Collare Double Bolt Power clamp
W2
Double Bolt Power clamp Collar W2

DC Collare Double Bolt Power clamp
W4
Double Bolt Power clamp Collar W4

DD Collare Double Bolt Power clamp
W5
Double Bolt Power clamp Collar W5



SA Collare Single Bolt Power clamp W1
Single Bolt Power clamp Collar W1

SB Collare Single Bolt Power clamp
W2
Single Bolt Power clamp Collar W2

SC Collare Single Bolt Power clamp
W4
Single Bolt Power clamp Collar W4

SD Collare Single Bolt Power clamp
W5
Single Bolt Power clamp Collar W5



TBS Collare T-Bolt Spring W2
T-Bolt Spring Collar W2

TCS Collare T-Bolt Spring W4
T-Bolt Spring Collar W4

TB Collare T-Bolt W2
T-Bolt Collar W2

TC Collare T-Bolt W4
T-Bolt Collar W4



OFFERTE ED ORDINAZIONI

Le offerte della venditrice, sia verbali che scritte, non sono impegnative. Le ordinazioni che pervengono alla venditrice si intendono accettate soltanto se da essa confermate per iscritto. Il conferimento dell'ordine comporta l'accettazione delle presenti condizioni generali di vendita che il committente dichiara di conoscere. I prodotti venduti e conformi all'ordine non potranno essere restituiti o sostituiti.

PREZZI

Importo minimo fatturabile: 100 euro netti. La venditrice si riserva il diritto di modificare i prezzi e gli sconti, compreso l'eventuale sconto aggiuntivo e le condizioni di pagamento in vigore al momento della conferma dell'ordine. Tuttavia le eventuali modifiche acquisteranno efficacia trenta giorni dopo la comunicazione scritta delle modifiche stesse, e si applicheranno alla parte di fornitura eventualmente non eseguita. In questo caso il committente avrà il diritto di recedere dal contratto, relativamente alla parte non eseguita.

CONSEGNE

I termini di consegna sono indicativi e non sono perentori senza speciale pattuizione scritta della venditrice. In ogni caso non possono essere considerati a carico della venditrice ritardi dovuti a cause di forza maggiore o indipendenti comunque dalla volontà della venditrice. Eventuali ritardi non danno luogo a risarcimento di danno, salvo che esso sia pattuito per iscritto.

TRASPORTI

La merce, anche se per speciali accordi venduta franco destino, viaggia sempre a totale rischio e pericolo dell'acquirente. Eventuali differenze, rispetto ai quantitativi indicati nei documenti di viaggio, riscontrate all'arrivo, devono essere reclamate entro 8 giorni dal ricevimento della merce, e comunque solo dopo averne fatta riserva scritta allo spedizioniere (artt. 1510e1511).

PAGAMENTI

I pagamenti devono essere effettuati nei termini stabiliti anche in caso di ritardi nell'arrivo della merce, di avaria o perdite parziali o totali durante il trasporto non imputabili alla venditrice, nonché nel caso che la merce messa a disposizione dell'acquirente presso La venditrice non venga dall'acquirente stesso ritirata (art. 1498). In caso di mancato pagamento della fornitura nel termine concordato La venditrice riaddebiterà lo sconto cassa eventualmente concesso e farà decorrere a carico dell'acquirente un interesse pari al tasso ufficiale di sconto maggiorato di 8 punti percentuali così come previsto dal D.Lgs 192/2012. Eventuali eccezioni sollevate

dall'acquirente in ordine alla merce fornita dalla venditrice, non daranno diritto a quest'ultima di sospendere o ritardare il pagamento del relativo prezzo che dovrà essere effettuato comunque e puntualmente entro il termine pattuito.

SOSPENSIONE DEL CONTRATTO

Quando non venisse rispettata, anche parzialmente, da parte dell'acquirente una delle condizioni stabilite per la fornitura o quando si verificassero variazioni di qualsiasi genere nella ragione sociale, nella costituzione o nella capacità commerciale dell'acquirente, come pure in caso di constatata difficoltà nei pagamenti da parte dell'acquirente, anche nei confronti di terzi, è facoltà della venditrice di sospendere le ulteriori consegne nonché le eventuali liquidazioni di premi già maturati, bonifici o altro, salvo che sia prestata idonea garanzia (art. 1461).

RECLAMI

Eventuali reclami riguardanti la specie o il tipo della merce fornita rispetto all'ordine debbono essere resi noti alla venditrice entro 8 giorni dal ricevimento della merce da parte dell'acquirente (artt. 1495 e 1511).

Eventuali reclami sulla qualità della merce devono essere resi noti alla venditrice entro 8 giorni dalla scoperta dei vizi contestati e comunque entro 12 mesi dalla data di consegna (art. 1495). Se La venditrice ha garantito per un tempo determinato il buon funzionamento, il reclamo deve essere presentato entro 30 giorni dalla scoperta (art. 1512). Non è consentito all'acquirente rinviare la merce reclamata alla venditrice senza il consenso scritto di quest'ultima. La merce reclamata deve essere tenuta a disposizione della venditrice, che si riserva il diritto di effettuare le opportune verifiche nel luogo dove si trova la merce oppure in altri luoghi dalla stessa indicati. In quest'ultimo caso, salvo diverso accordo tra le parti, le spese di trasporto sono a carico dell'acquirente.

USO DELLE MERCI

La venditrice richiama l'attenzione dell'acquirente sulla necessità che l'uso o lo stoccaggio della merce fornita avvenga conformemente alla descrizione della merce stessa indicata nella conferma d'ordine e/o cataloghi tecnici della venditrice stessa, nonché alle altre applicazioni speciali va fatto riferimento anche alla documentazione tecnica realizzata in sede di offerta. La venditrice non assume alcuna responsabilità in caso di uso e di stoccaggio improprio della merce fornita.

CONTROVERSIE

Ogni controversia deve essere trattata esclusivamente presso il Foro di Bologna.

Per quanto non previsto esplicitamente valgono le norme del Codice Civile.

OFFERS & ORDERS

All the offers, written or verbal, are not binding. All the offers received from the seller are accepted only after her written confirmation. By ordering you agree all the selling conditions the customer declare to know. All the items sold, if comply with the order, cannot be changed or returned.

PRICING/FARES

Minimum amount to invoice: 100€ NET.

The seller reserves the right to change prices and discounts, including the possible additional discount and the payment conditions, at the moment of the order confirmation. However the changes are going to be effective after 30 days from the written notifications, and they are going to be applied only on the part of the supply eventually pending. In this case the customer gets the right to withdraw from the contract, only concerning the pending items/quantities

DELIVERY

The delivery terms agreed are to be understood as indicative and, without a special agreement written by the seller, not mandatory. All delays beyond vendor's control may not be considered her responsibility. Any delay shall not give rise to compensation for damage, unless agreed in writings.

TRANSPORT

The goods always travel at full risk of the purchaser, although for agreement sold free of freight costs.

All differences, concerning the quantity written on the freight documents, found on arrival, must be claimed within 8 days from the receiving of goods. In the event of material damages refund request will not be accepted if not reported to the carrier.

PAYMENT

Payments must be made on time, including the events of delays in the delivery, damage, partial or total loss during transport, not attributable to the seller, nonetheless in the event of missing collection of the goods from the buyer (art 1498). In case of non-payment within the agreed time limit, the seller will charge back any reduction granted and will be charged to the purchaser an interest equal to the official discount rate plus 8 points as written on D. Lgs 192/2012. Any exceptions raised by

the purchaser regarding the goods supplied by the seller will not entitle the latter to suspend or delay the payment which will, in any case, have to be made within the agreed time limit.

CONTRACT SUSPENSION

If the purchaser fails to fulfil, even partially, one of the conditions laid down for the supply, if there are any changes in the company name, constitution, or commercial capacity of the buyer, or in the event of payment difficulties identified by the purchaser, including in agreements with third parties, the seller has the right to suspend subsequent deliveries, as well as payments of bonuses already accumulated, transfers or other, unless a suitable guarantee has been presented (art 1461).

COMPLAINTS

The buyer must inform the vendor of differences between the items ordered and what delivered within 8 days from the receiving of the goods (art 1495 e 1511).

Complaints on items quality should be told to the seller in the first 8 days from the moment of problem evidence and within 12 months from the delivery date (art. 1495). If the seller has guaranteed the good functioning for a certain period, the complaint must be submitted within 30 days from the discovery of the problem. The buyer is not allowed to return the goods claimed to the seller without a written consent from her. If claimed, goods must be kept at the disposal of the seller, who has the right to check the items in the place where the goods are located or in other place she chooses. In the latter case, unless otherwise agreed by the parties, the shipping costs shall be borne by the acquirer.

ITEMS USE

The seller draws buyer's attention on the necessity of using and storing the items provided in accordance with the description of the goods included in the order confirmation, technical catalogs or the data sheet made at the moment of the offer. The seller assumes no responsibility in the event of misuse and wrong storage of the items supplied.

DISPUTES

Any dispute must be dealt with exclusively in the Court of Bologna. The rules of the Civil Code are applied to what is not explicitly laid down.



Moligom srl

Via Giulio Pastore, 18 - Zona ind. B
86039 Termoli (CB)

Mobile +39 328 147 4435
Mobile +39 348 333 2051

info@moligom.it
www.moligom.it