



ISO9001 ✓

RoHS ✓

Reach ✓



LISTINO PREZZI

01 2018



PRICE LIST



ISO 9001

Sistema di gestione qualità certificato

FASCETTE - CLAMPS

PI CLAMP



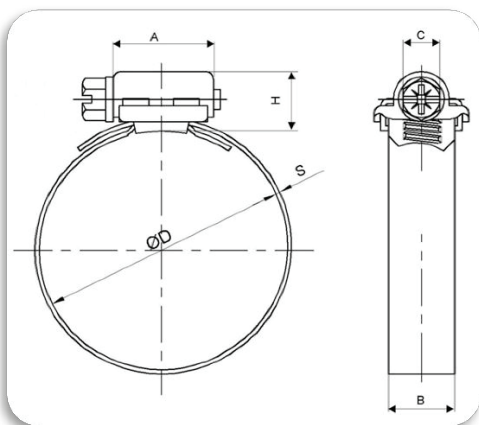
by

PIZZIRANI

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Le fascette a banda piena da 9 e 12 mm e sono realizzate secondo la normativa DIN 3017. La vite di regolazione è racchiusa in un particolare cassetto, il quale assicura una forte tenuta con basse coppie di serraggio, la banda ha bordi arrotondati per evitare il danneggiamento della tubazione durante il serraggio.

The clamps a full band from 9 to 12 mm and are made according to DIN 3017. The regulation screw is enclosed in a particular housing, which ensures a strong seal with low torques, the band has rounded edges to prevent damage to the tube during the tightening.



Caratteristiche dei materiali:

Materials characteristics:

W1

Banda e cassetto e vite in acciaio zincato *

W1

Band, housing and screw in galvanized steel *

W2

Banda e cassetto in acciaio INOX 430, vite in acciaio zincato *

W2

Band and housing in stainless steel INOX 430, screw in galvanized steel *

W4

Banda, cassetto e vite acciaio INOX 304

W4

Band, housing and screw in stainless steel INOX 304

* Zincatura bianca esente cromo EU RoHS

* white zinc plated free chromium EU RoHS

Campi di impiego:

Field of use:

W1

-Agricoltura
 -Automotive
 -Elettrodomestici
 -Termoidraulica
 -Ferramenta
 -Industria

W1

-Agriculture
 -Automotive
 -Home appliances
 -Thermoidraulic
 -Hardware
 -Industry

W2

W4

-Industria petrolifera
 -Industria navale
 -Industria Alimentare
 -Industria chimica

W4

-Petroleum industry
 -Marine industry
 -Food industry
 -Chemical industry

FASCETTE BANDA PIENA DIN 3017

HOSE CLAMP FULL BAND DIN 3017

Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW10908	8 - 12	9	7	≥ 3,5	100	0,765
FAW10910	10 - 16	9	7	≥ 3,5	100	0,765
FAW10912	12 - 20	9	7	≥ 3,5	100	0,781
FAW10916	16 - 25	9	7	≥ 3,5	100	0,813
FAW10920	20 - 32	9	7	≥ 3,5	100	0,892
FAW10925	25 - 40	9	7	≥ 3,5	100	0,972
FAW10932	32 - 50	9	7	≥ 3,5	50	1,001
FAW10940	40 - 60	9	7	≥ 3,5	50	1,112
FAW10950	50 - 70	9	7	≥ 3,5	50	1,160
FAW10960	60 - 80	9	7	≥ 3,5	50	1,208
FAW10970	70 - 90	9	7	≥ 3,5	25	1,349

W1



FAW112016	16 - 25	12	7	≥ 5,0	100	1,033
FAW112020	20 - 32	12	7	≥ 5,0	100	1,097
FAW112025	25 - 40	12	7	≥ 5,0	100	1,176
FAW112032	32 - 50	12	7	≥ 5,0	50	1,303
FAW112040	40 - 60	12	7	≥ 5,0	50	1,367
FAW112050	50 - 70	12	7	≥ 5,0	50	1,478
FAW112060	60 - 80	12	7	≥ 5,0	50	1,510
FAW112070	70 - 90	12	7	≥ 5,0	25	1,628
FAW112080	80 - 100	12	7	≥ 5,0	25	1,707
FAW112090	90 - 110	12	7	≥ 5,0	25	1,785
FAW112100	100 - 120	12	7	≥ 5,0	25	1,860
FAW112110	110 - 130	12	7	≥ 5,0	25	2,040
FAW112120	120 - 140	12	7	≥ 5,0	25	2,170
FAW112130	130 - 150	12	7	≥ 5,0	25	2,580
FAW112140	140 - 160	12	7	≥ 5,0	25	2,649
FAW112150	150 - 170	12	7	≥ 5,0	25	2,708
FAW112160	160 - 180	12	7	≥ 5,0	25	2,904
FAW112170	170 - 190	12	7	≥ 5,0	25	2,972
FAW112180	180 - 200	12	7	≥ 5,0	25	3,178
FAW112200	200 - 220	12	7	≥ 5,0	25	3,306
FAW112210	210 - 230	12	7	≥ 5,0	25	3,365
FAW112230	230 - 250	12	7	≥ 5,0	25	3,512
FAW112250	250 - 270	12	7	≥ 5,0	25	3,777
FAW112270	270 - 290	12	7	≥ 5,0	25	3,924
FAW112290	290 - 310	12	7	≥ 5,0	25	4,483

Codice Code	Diametro Diameter	Banda Band	Vite Screw	Serraggio Torque	Imballo Box	Prezzo € Pz
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW20507	7 - 11	5	7	≥ 3,8	100	1,411
FAW20908	8 - 12	9	7	≥ 5,0	100	0,887
FAW20910	10 - 16	9	7	≥ 5,0	100	0,887
FAW20912	12 - 20	9	7	≥ 5,0	100	0,903
FAW20916	16 - 25	9	7	≥ 5,0	100	0,936
FAW20920	20 - 32	9	7	≥ 5,0	100	1,078
FAW20925	25 - 40	9	7	≥ 5,0	100	1,142
FAW20932	32 - 50	9	7	≥ 5,0	50	1,227
FAW20940	40 - 60	9	7	≥ 5,0	50	1,363
FAW20950	50 - 70	9	7	≥ 5,0	50	1,414
FAW20960	60 - 80	9	7	≥ 5,0	50	1,477
FAW20970	70 - 90	9	7	≥ 5,0	50	1,547

FAW212016	16 - 25	12	7	≥ 6,5	100	1,191
FAW212020	20 - 32	12	7	≥ 6,5	100	1,319
FAW212025	25 - 40	12	7	≥ 6,5	100	1,398
FAW212032	32 - 50	12	7	≥ 6,5	50	1,526
FAW212040	40 - 60	12	7	≥ 6,5	50	1,637
FAW212050	50 - 70	12	7	≥ 6,5	50	1,748
FAW212060	60 - 80	12	7	≥ 6,5	50	1,812
FAW212070	70 - 90	12	7	≥ 6,5	25	1,991
FAW212080	80 - 100	12	7	≥ 6,5	25	2,129
FAW212090	90 - 110	12	7	≥ 6,5	25	2,225
FAW212100	100 - 120	12	7	≥ 6,5	25	2,320
FAW212110	110 - 130	12	7	≥ 6,5	25	2,541
FAW212120	120 - 140	12	7	≥ 6,5	25	2,639
FAW212130	130 - 150	12	7	≥ 6,5	25	3,178
FAW212140	140 - 160	12	7	≥ 6,5	25	3,267
FAW212150	150 - 170	12	7	≥ 6,5	25	3,355
FAW212160	160 - 180	12	7	≥ 6,5	25	3,590
FAW212170	170 - 190	12	7	≥ 6,5	25	3,689
FAW212180	180 - 200	12	7	≥ 6,5	25	3,963

W2



FASCETTE BANDA PIENA DIN 3017

HOSE CLAMP FULL BAND DIN 3017



Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW40908	8 - 12	9	7	≥ 5,0	100	1,669
FAW40910	10 - 16	9	7	≥ 5,0	100	1,717
FAW40912	12 - 20	9	7	≥ 5,0	100	1,732
FAW40916	16 - 25	9	7	≥ 5,0	100	1,785
FAW40920	20 - 32	9	7	≥ 5,0	100	2,031
FAW40925	25 - 40	9	7	≥ 5,0	100	2,158
FAW40932	32 - 50	9	7	≥ 5,0	50	2,335
FAW40940	40 - 60	9	7	≥ 5,0	50	2,463
FAW40950	50 - 70	9	7	≥ 5,0	50	2,609

W4



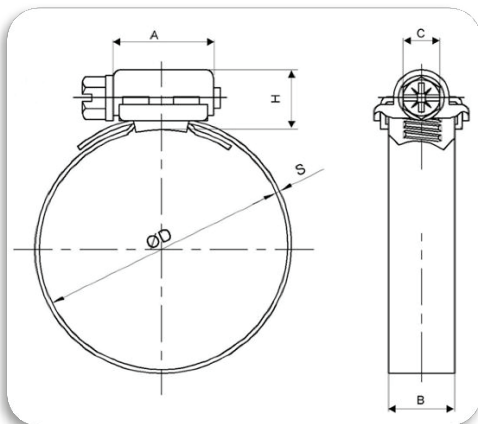
FAW412016	16 - 25	12	7	≥ 6,5	100	2,227
FAW412020	20 - 32	12	7	≥ 6,5	100	2,354
FAW412025	25 - 40	12	7	≥ 6,5	100	2,527
FAW412032	32 - 50	12	7	≥ 6,5	50	2,747
FAW412040	40 - 60	12	7	≥ 6,5	50	2,943
FAW412050	50 - 70	12	7	≥ 6,5	50	3,149
FAW412060	60 - 80	12	7	≥ 6,5	50	3,492
FAW412070	70 - 90	12	7	≥ 6,5	25	3,787
FAW412080	80 - 100	12	7	≥ 6,5	25	3,973
FAW412090	90 - 110	12	7	≥ 6,5	25	4,169
FAW412100	100 - 120	12	7	≥ 6,5	25	4,356
FAW412110	110 - 130	12	7	≥ 6,5	25	4,405
FAW412120	120 - 140	12	7	≥ 6,5	25	5,052
FAW412130	130 - 150	12	7	≥ 6,5	25	5,651
FAW412140	140 - 160	12	7	≥ 6,5	25	5,837
FAW412150	150 - 170	12	7	≥ 6,5	25	6,014
FAW412160	160 - 180	12	7	≥ 6,5	25	6,347
FAW412170	170 - 190	12	7	≥ 6,5	25	6,553
FAW412180	180 - 200	12	7	≥ 6,5	25	7,063

Le fascette a banda perforata da 8 e 113 mm e sono realizzate secondo la normativa DIN 3017.

La vite di regolazione è racchiusa in un particolare cassetto, il quale assicura una forte tenuta con basse coppie di serraggio, la banda ha bordi arrotondati per evitare il danneggiamento della tubazione durante il serraggio.

The clamps a perforated band from 8 to 13 mm and are made according to DIN 3017.

The regulation screw is enclosed in a particular housing, which ensures a strong seal with low torques, the band has rounded edges to prevent damage to the tube during the tightening.



Caratteristiche dei materiali:

Materials characteristics:

W2

Banda e cassetto in acciaio INOX 430, vite in acciaio zincato *

W2

Band and housing in stainless steel INOX 430, screw in galvanized steel *

W4

Banda, cassetto e vite acciaio INOX 304

W4

Band, housing and screw in stainless steel INOX 304

* Zincatura bianca esente cromo EU RoHS

* white zinc plated free chromium EU RoHS

Campi di impiego:

Field of use:

W2

- Agricoltura
- Automotive
- Elettrodomestici
- Termoidraulica
- Ferramenta
- Industria

W2

- Agriculture
- Automotive
- Home appliances
- Thermoidraulic
- Hardware
- Industry

W4

- Industria petrolifera
- Industria navale
- Industria Alimentare
- Industria chimica

W4

- Petroleum industry
- Marine industry
- Food industry
- Chemical industry

Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW208008	8 - 12	8	7	4	100	0,984
FAW208010	10 - 16	8	7	4	100	1,015
FAW208012	12 - 22	8	7	4	100	1,048
FAW208014	14 - 24	8	7	4	100	1,096
FAW208016	16 - 28	8	7	4	100	1,128
FAW208020	20 - 32	8	7	4	100	1,177
FAW208023	23 - 36	8	7	4	50	1,209
FAW208025	25 - 45	8	7	4	50	1,354
FAW208032	32 - 52	8	7	4	50	1,418
FAW208040	40 - 60	8	7	4	50	1,482
FAW208047	47 - 67	8	7	4	25	1,564
FAW208060	60 - 82	8	7	4	25	1,628
FAW208077	77 - 97	8	7	4	25	1,741
FAW208090	90 - 112	8	7	4	25	1,902
FAW208107	107 - 127	8	7	4	25	1,905
FAW208122	122 - 142	8	7	4	25	1,919
FAW208137	137 - 157	8	7	4	25	1,933
FAW208152	152 - 172	8	7	4	25	2,047
FAW208167	167 - 187	8	7	4	25	2,143
FAW208182	182 - 202	8	7	4	25	2,287
FAW208197	197 - 217	8	7	4	25	2,449
FAW208212	212 - 232	8	7	4	25	2,643
FAW208227	227 - 247	8	7	4	25	2,804
FAW208242	242 - 262	8	7	4	25	2,949

W2 - 8



FASCETTE BANDA PERFORATA

HOSE CLAMP PERFORATED BAND

Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW213014	14 - 22	13	7	6	50	1,933
FAW213016	16 - 28	13	7	6	50	1,998
FAW213023	23 - 36	13	7	6	50	2,143
FAW213025	25 - 45	13	7	6	50	2,241
FAW213032	32 - 52	13	7	6	50	2,385
FAW213040	40 - 60	13	7	6	25	2,627
FAW213047	47 - 67	13	7	6	25	2,691
FAW213060	60 - 82	13	7	6	25	2,965
FAW213077	77 - 97	13	7	6	25	3,175
FAW213090	90 - 112	13	7	6	25	3,415
FAW213107	107 - 127	13	7	6	25	3,427
FAW213120	120 - 142	13	7	6	25	3,448
FAW213137	137 - 157	13	7	6	25	3,706
FAW213150	150 - 172	13	7	6	25	3,963
FAW213167	167 - 187	13	7	6	25	4,238
FAW213180	180 - 202	13	7	6	25	4,480
FAW213197	197 - 217	13	7	6	25	4,737
FAW213212	212 - 232	13	7	6	25	5,012
FAW213227	227 - 247	13	7	6	25	5,269
FAW213242	242 - 262	13	7	6	25	5,527

W2 - 13



W4 - 8



Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW408008	8 - 12	8	7	4	100	1,357
FAW408010	10 - 16	8	7	4	100	1,408
FAW408012	12 - 22	8	7	4	100	1,442
FAW408014	14 - 24	8	7	4	100	1,476
FAW408016	16 - 28	8	7	4	100	1,526
FAW408020	20 - 32	8	7	4	100	1,560
FAW408023	23 - 36	8	7	4	50	1,611
FAW408025	25 - 45	8	7	4	50	1,747
FAW408032	32 - 52	8	7	4	50	1,832
FAW408040	40 - 60	8	7	4	50	1,916
FAW408047	47 - 67	8	7	4	25	2,001
FAW408060	60 - 82	8	7	4	25	2,069
FAW408077	77 - 97	8	7	4	25	2,205
FAW408090	90 - 112	8	7	4	25	2,324
FAW408107	107 - 127	8	7	4	25	2,327
FAW408122	122 - 142	8	7	4	25	2,331
FAW408137	137 - 157	8	7	4	25	2,340
FAW408152	152 - 172	8	7	4	25	2,442
FAW408167	167 - 187	8	7	4	25	2,544
FAW408182	182 - 202	8	7	4	25	2,714
FAW408197	197 - 217	8	7	4	25	2,883
FAW408212	212 - 232	8	7	4	25	3,070
FAW408227	227 - 247	8	7	4	25	3,256
FAW408242	242 - 262	8	7	4	25	3,443

FASCETTE BANDA PERFORATA

HOSE CLAMP PERFORATED BAND

PI CLAMP by **PIZZIRANI**

Codice Code	Diametro Diameter	Banda Band	Vite Screw	Serraggio Torque	Imballo Box	Prezzo € Pz
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAW413014	14 - 22	13	7	6	50	2,900
FAW413016	16 - 28	13	7	6	50	2,968
FAW413023	23 - 36	13	7	6	50	3,070
FAW413025	25 - 45	13	7	6	50	3,375
FAW413032	32 - 52	13	7	6	50	3,511
FAW413040	40 - 60	13	7	6	25	3,663
FAW413047	47 - 67	13	7	6	25	3,850
FAW413060	60 - 82	13	7	6	25	4,121
FAW413077	77 - 97	13	7	6	25	4,274
FAW413090	90 - 112	13	7	6	25	4,477
FAW413107	107 - 127	13	7	6	25	4,484
FAW413120	120 - 142	13	7	6	25	4,516
FAW413137	137 - 157	13	7	6	25	4,562
FAW413150	150 - 172	13	7	6	25	4,952
FAW413167	167 - 187	13	7	6	25	5,376
FAW413180	180 - 202	13	7	6	25	5,783
FAW413197	197 - 217	13	7	6	25	6,190
FAW413212	212 - 232	13	7	6	25	6,614
FAW413227	227 - 247	13	7	6	25	7,021
FAW413242	242 - 262	13	7	6	25	7,428

W4 - 13



Fascetta metrica a banda perforata disponibile in W2 e W4 da 8 e 14 mm (30 mt) , in W2 e W4 da 8 e 14 mm (3 mt + carrelli) , La banda ha bordi arrotondati per evitare il danneggiamento della tubazione durante il serraggio.

Disponibile anche in W2 - W4 banda piena 9mm

Metric clamps with perforated band available in W2 and W4 ,8 and 14mm width (30 mt) or W2 and W4, 8 and 14 mm width(3 mt + Housings)

The band has rounded edges to prevent damage to the tube during the tightening.

Available also in W2-W4 full band 9mm



Caratteristiche dei materiali:

Materials characteristics:

W2

Banda e cassetto in acciaio INOX 430, vite in acciaio zincato *

W2

Band and housing in stainless steel INOX 430, screw in galvanized steel *

W4

Banda, cassetto e vite acciaio INOX 304

W4

Band, housing and screw in stainless steel INOX 304

* Zincatura bianca esente cromo EU RoHS

* white zinc plated free chromium EU RoHS

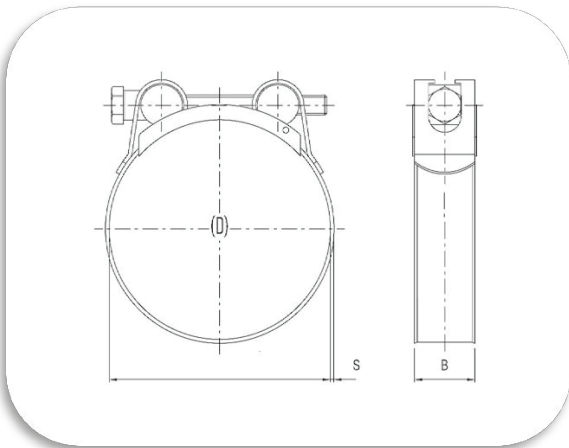
Codice Code	Tipo Type	Banda Band	Carrello Housing	Imballo Box	Prezzo € Pz
	mm	mm	n°	Mt/Mt	€/pc
FAWMETRICAW208	W2	8	-	30	359,700
FAWMETRICAW209	W2	9 Piena	-	30	109,000
FAWMETRICAW214	W2	14	-	30	368,000
FAWMETRICAW408	W4	8	-	30	371,400
FAWMETRICAW409	W4	9 Piena	-	30	198,000
FAWMETRICAW414	W4	14	-	30	410,000
FAWMETRICAKITW208	W2	8	8	3	36,040
FAWMETRICAKITW214	W2	14	6	3	57,770
FAWMETRICAKITW408	W4	8	8	3	42,400
FAWMETRICAKITW414	W4	14	6	3	64,660

CARRELLI / HOUSING

FAWMETRICACARW208	W2	8	-	50	1,670
FAWMETRICACARW408	W4	8	-	50	3,010
FAWMETRICACARW209	W2	9	-	50	2,010
FAWMETRICACARW409	W4	9	-	50	4,020
FAWMETRICACARW214	W2	14	-	50	3,510
FAWMETRICACARW414	W4	14	-	50	4,480

I collari stringitubo con bullone a banda piena sono realizzati secondo la Norma DIN 3017. Il bullone di chiusura assicura una forte tenuta con basse coppie di serraggio, la banda ha bordi arrotondati per evitare il danneggiamento della tubazione durante il serraggio.

T Bolt clamps a full band from 9 to 12 mm and are made according to DIN 3017. The locking bolt ensures a strong seal with low torques, the band has rounded edges to prevent damage to the tube during the tightening.



Caratteristiche dei materiali:

Materials characteristics:

W1	Banda e cassetto e vite in acciaio zincato *
W4	Banda, cassetto e vite acciaio INOX 304

W1	Band, housing and screw in galvanized steel *
W4	Band, housing and screw in stainless steel INOX 304

* Zincatura bianca esente cromo EU RoHS

* white zinc plated free chromium EU RoHS

Campi di impiego:

Field of use:

W1	-Agricoltura -Automotive -Elettrodomestici -Termoidraulica -Ferramenta -Industria
W4	-Industria petrolifera -Industria navale -Industria Alimentare -Industria chimica

W1	-Agriculture -Automotive -Home appliances -Thermoidraulic -Hardware -Industry
W4	-Petroleum industry -Marine industry -Food industry -Chemical industry

Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAWIND017	17—19	18 x 0,4	M5 X 40	≥ 5,0	50	2,694
FAWIND020	20—22	18 x 0,4	M5 X 40	≥ 5,0	50	2,724
FAWIND023	23—25	18 x 0,6	M5 X 40	≥ 5,0	50	2,738
FAWIND026	26—28	18 x 0,6	M5 X 40	≥ 5,0	50	2,768
FAWIND029	29—31	20 x 0,6	M6 X 50	≥ 8,0	50	3,231
FAWIND032	32—35	20 x 0,6	M6 X 50	≥ 8,0	50	3,274
FAWIND036	36—39	20 x 0,6	M6 X 50	≥ 8,0	50	3,346
FAWIND040	40—43	20 x 0,6	M6 X 50	≥ 8,0	50	3,390
FAWIND044	44—47	22 x 0,8	M6 X 60	≥ 8,0	50	4,085
FAWIND048	48—51	22 x 0,8	M6 X 60	≥ 8,0	50	4,173
FAWIND052	52—55	22 x 0,8	M6 X 60	≥ 8,0	25	4,260
FAWIND056	56—59	22 x 0,8	M6 X 60	≥ 8,0	25	4,317
FAWIND060	60—63	22 x 0,8	M6 X 60	≥ 8,0	25	4,389
FAWIND064	64—67	22 x 0,8	M8 X 75	≥ 25,0	25	5,425
FAWIND068	68—73	24 x 0,8	M8 X 75	≥ 25,0	25	6,722
FAWIND074	74—79	24 x 0,8	M8 X 75	≥ 25,0	25	6,913
FAWIND080	80—85	24 x 0,8	M8 X 75	≥ 25,0	25	7,071
FAWIND086	86—91	24 x 0,8	M8 X 75	≥ 25,0	25	7,262
FAWIND092	92—97	24 x 0,8	M8 X 75	≥ 25,0	25	7,452
FAWIND098	98—103	24 x 0,8	M8 X 80	≥ 25,0	25	7,771
FAWIND104	104—112	24 x 0,8	M8 X 80	≥ 25,0	25	8,008
FAWIND113	113—121	24 x 0,8	M8 X 80	≥ 25,0	25	8,215
FAWIND122	122—130	24 x 0,8	M8 X 80	≥ 25,0	25	8,501
FAWIND131	131—139	26 x 1	M10 X 105	≥ 50,0	10	10,938
FAWIND140	140—148	26 x 1	M10 X 106	≥ 50,0	10	11,174
FAWIND149	149—161	26 x 1	M10 X 107	≥ 50,0	10	11,870
FAWIND162	162—174	26 x 1	M10 X 108	≥ 50,0	10	13,342
FAWIND175	175—187	26 x 1	M10 X 109	≥ 50,0	10	13,695
FAWIND188	188—200	26 x 1	M10 X 110	≥ 50,0	10	14,077
FAWIND201	201—213	26 x 1	M10 X 111	≥ 50,0	10	14,411
FAWIND214	214—226	26 x 1	M10 X 112	≥ 50,0	10	14,960
FAWIND227	227—239	26 x 1	M10 X 113	≥ 50,0	10	15,598
FAWIND240	240—252	26 x 1	M10 X 114	≥ 50,0	10	15,951

W1



W4



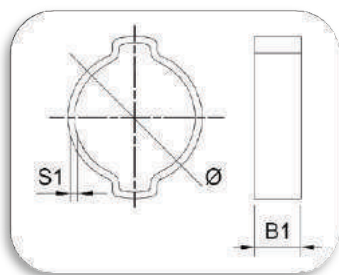
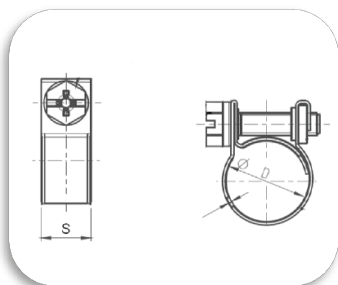
Codice <i>Code</i>	Diametro <i>Diameter</i>	Banda <i>Band</i>	Vite <i>Screw</i>	Serraggio <i>Torque</i>	Imballo <i>Box</i>	Prezzo <i>€ Pz</i>
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAWINDW4017	17—19	18 x 0,4	M5 X 40	≥ 5,0	50	8,709
FAWINDW4020	20—22	18 x 0,4	M5 X 40	≥ 5,0	50	8,844
FAWINDW4023	23—25	18 x 0,6	M5 X 40	≥ 5,0	50	8,961
FAWINDW4026	26—28	18 x 0,6	M5 X 40	≥ 5,0	50	9,111
FAWINDW4029	29—31	20 x 0,6	M6 X 50	≥ 8,0	50	11,384
FAWINDW4032	32—35	20 x 0,6	M6 X 50	≥ 8,0	50	11,564
FAWINDW4036	36—39	20 x 0,6	M6 X 50	≥ 8,0	50	11,742
FAWINDW4040	40—43	20 x 0,6	M6 X 50	≥ 8,0	50	11,904
FAWINDW4044	44—47	22 x 0,8	M6 X 60	≥ 8,0	50	12,677
FAWINDW4048	48—51	22 x 0,8	M6 X 60	≥ 8,0	50	12,975
FAWINDW4052	52—55	22 x 0,8	M6 X 60	≥ 8,0	25	13,272
FAWINDW4056	56—59	22 x 0,8	M6 X 60	≥ 8,0	25	13,539
FAWINDW4060	60—63	22 x 0,8	M6 X 60	≥ 8,0	25	13,837
FAWINDW4064	64—67	22 x 0,8	M8 X 75	≥ 15,0	25	14,450
FAWINDW4068	68—73	24 x 0,8	M8 X 75	≥ 25,0	25	17,798
FAWINDW4074	74—79	24 x 0,8	M8 X 75	≥ 25,0	25	18,231
FAWINDW4080	80—85	24 x 0,8	M8 X 75	≥ 25,0	25	18,635
FAWINDW4086	86—91	24 x 0,8	M8 X 75	≥ 25,0	25	19,053
FAWINDW4092	92—97	24 x 0,8	M8 X 75	≥ 25,0	25	19,487
FAWINDW4098	98—103	24 x 0,8	M8 X 80	≥ 25,0	25	19,906
FAWINDW4104	104—112	24 x 0,8	M8 X 80	≥ 25,0	25	20,339
FAWINDW4113	113—121	24 x 0,8	M8 X 80	≥ 25,0	25	20,729
FAWINDW4122	122—130	24 x 0,8	M8 X 80	≥ 25,0	25	21,162
FAWINDW4131	131—139	26 x 1	M10 X 105	≥ 50,0	10	29,074
FAWINDW4140	140—148	26 x 1	M10 X 106	≥ 50,0	10	29,552
FAWINDW4149	149—161	26 x 1	M10 X 107	≥ 50,0	10	30,240
FAWINDW4162	162—174	26 x 1	M10 X 108	≥ 50,0	10	30,958
FAWINDW4175	175—187	26 x 1	M10 X 109	≥ 50,0	10	33,500
FAWINDW4188	188—200	26 x 1	M10 X 110	≥ 50,0	10	34,203
FAWINDW4201	201—213	26 x 1	M10 X 111	≥ 50,0	10	34,906
FAWINDW4214	214—226	26 x 1	M10 X 112	≥ 50,0	10	35,624
FAWINDW4227	227—239	26 x 1	M10 X 113	≥ 50,0	10	36,566
FAWINDW4240	240—252	26 x 1	M10 X 114	≥ 50,0	10	37,015

La fascetta Mini è indicata per tubi di piccolo diametro e dalle pareti sottili.

La fascetta ad orecchie è indicata per duraturi, economici e veloci serraggi di tubi di piccolo e medio diametro

The Mini Clamp is suitable for small diameter and thin-walled tubes.

The two ears clamp is suitable for durable, cheap and fast tightenings of small and medium diameter hoses



Caratteristiche dei materiali:

W1

Banda e cassetto e vite in acciaio zincato *

* Zincatura bianca esente cromo EU RoHS

Materials characteristics:

W1

Band, housing and screw in galvanized steel *

* white zinc plated free chromium EU RoHS

Campi di impiego:

W1

- Agricoltura
- Automotive
- Elettrodomestici
- Termoidraulica
- Ferramenta
- Industria

Field of use:

W1

- Agriculture
- Automotive
- Home appliances
- Thermoidraulic
- Hardware
- Industry

Codice Code	Diametro Diameter	Banda Band	Vite Screw	Serraggio Torque	Imballo Box	Prezzo € Pz
	mm	mm	mm	Nm	Pz/pcs	€/pc
FAWMINIW107	7-9	9	4	1	100	0,865
FAWMINIW108	8-10	9	4	1	100	0,865
FAWMINIW109	9-11	9	4	1	100	0,882
FAWMINIW110	10-12	9	4	1	100	0,882
FAWMINIW111	11-13	9	4	1	100	0,899
FAWMINIW112	12-14	9	4	1	100	0,899
FAWMINIW113	13-15	9	4	1	100	0,916
FAWMINIW114	14-16	9	4	1	100	0,916
FAWMINIW115	15-17	9	4	1	100	0,933
FAWMINIW116	16-18	9	4	1	100	0,933
FAWMINIW117	17-19	9	4	1	100	0,95
FAWMINIW118	18-20	9	4	1	100	0,95
FAWMINIW119	19-21	9	4	1	100	0,967
FAWMINIW120	20-22	9	4	1	100	0,967
FAWMINIW121	21-23	9	4	1	100	0,984
FAWMINIW122	22-24	9	4	1	100	0,984

W1



FASCETTE AD ORECCHIE
TWO EAR CLAMP

Codice Code	Diametro min Min Diameter	Diametro max Max Diameter	Banda Band	Imballo Box	Prezzo € Pz
	mm	mm	mm	Pz/pcs	€/pc
FAWORECW10507	5	7	6 x 0,6	100	0,594
FAWORECW10709	7	9	7 x 0,8	100	0,625
FAWORECW10911	9	11	7 x 0,8	100	0,647
FAWORECW11113	11	13	67 x 0,9	100	0,731
FAWORECW11315	13	15	7,5 x 1	100	0,837
FAWORECW11518	15	18	7,5 x 1,2	100	0,922
FAWORECW11720	17	20	7,5 x 1,2	100	1,007
FAWORECW12023	20	23	9 x 1,3	100	1,272
FAWORECW12125	21	25	9 x 1,4	100	1,293
FAWORECW12225	22	25	9 x 1,4	100	1,293
FAWORECW12327	23	27	9 x 1,4	100	1,378
FAWORECW12528	25	28	9 x 1,4	100	1,601
FAWORECW12831	28	31	9 x 1,4	50	1,749
FAWORECW13134	31	34	9 x 1,4	50	1,834
FAWORECW13437	34	37	9 x 1,4	50	1,908
FAWORECW13740	37	40	9x 1,4	50	1,972

W1

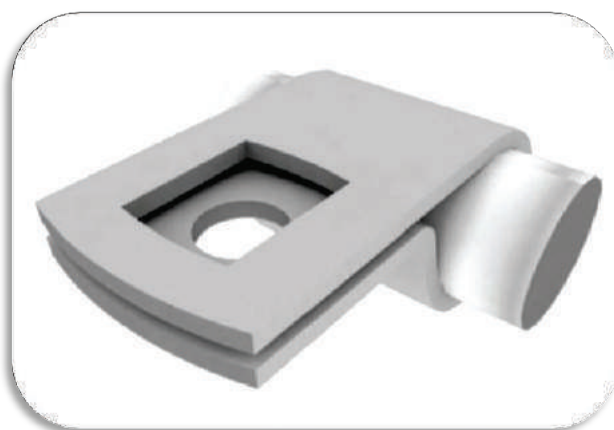


Siamo in grado di produrre , a richiesta e per quantità, altre tipologie di fascette.

Contattateci

We are able to produce , on demand and in quantity , other type and size of clamps.

Please , send us request



FASCETTE NYLON HIGH QUALITY



MISURA	Larghezza	Ø Max utile	Tenuta minima	€/Buste 100pz
mm	mm	mm	Kg	
2.5*80	2,5	16	11	1,82
2.5*100		22		2,13
2.5*120		30		2,67
2.5*160		40		4,05
2.5*200		50		4,94
3.6*140	3,4	33	24	5,10
3.6*200		50		7,19
3.6*300		80		11,72
3.6*370		105		14,60
4.8*120	4,4	30	34	6,38
4.8*160		40		7,82
4.8*180		42		8,01
4.8*200		50		9,66
4.8*250		65		12,54
4.8*300		80		14,79
4.8*370		98		18,50
4.8*400		105		21,27
4.8*430	7,2	120	55	21,99
4.8*500		150		32,46
7.6*300		80	79	29,04
7.6*370	9,0	98		39,02
7.6*530		160		46,60
9*550	7.2	160	Riapribile	65,29
9*800		230		105,41
9*1000		300		133,16
9*1200		370		166,44
7.2*200 R	7.2	50		17,49

- CERTIFICAZIONI -

Fascette in Nylon P66 con bordi arrotondati
 Testa e dente ad alta resistenza alla trazione
 Estremità ricurva per inserimento facilitato
 Temperatura di lavoro -30 / +70 °C
 Assorbimento umidità 2,5%
 Disponibili in colore Nero o Bianco

Classe Autoestinguenza = UL94 V2



1. Ordini

Gli ordini, sia di materiale standard o speciale, devono essere riferiti al listino o alle offerte scritte della PIZZIRANI S.r.l. e sono da ritenersi validi solo dopo l'emissione della relativa conferma d'ordine.

Gli ordini sono impegnativi per il cliente e non possono essere disdetti salvo accordi particolari, e risarcimento dei costi vivi sostenuti.

2. Prezzi

Si intendono quelli in vigore alla data dell'ordine e specificati nella Conferma d'ordine.

Qualora, nel periodo di fornitura si verificassero aumenti dei costi di qualsiasi natura, è facoltà della Soc. PIZZIRANI, previa motivazione dettagliata, adeguare i prezzi sugli ordini in corso.

3. Termini di consegna

Sono da considerarsi validi i tempi indicativi menzionati nella conferma d'ordine.

In caso di avvenimenti imprevedibili (scioperi, maltempo, catastrofi naturali, ed altro) non imputabili alla Soc. Pizzirani, i termini di consegna possono venire prorogati senza che la Soc. Pizzirani sia tenuta a corrispondere indennizzi o rimborsi di ogni tipo.

Il cliente in ogni caso ha l'obbligo di ritirare materiale a disegno o a programma concordato.

4. Spedizioni

Il materiale, dove non diversamente specificato, è reso franco ns magazzino, e viaggia a rischio e pericolo del cliente. In caso di spedizione a carico della Soc. Pizzirani, questa si riserva di scegliere il vettore. I reclami per eventuali ammanchi o non corrispondenza delle merci devono essere presentati in forma scritta entro e non oltre 8 giorni dalla data di consegna.

Eventuali colli danneggiati devono essere accettati "con riserva"

5. Imballi

In assenza di accordi specifici l'imballo è a carico del cliente. Nel caso in cui l'imballo sia a carico della Soc. Pizzirani, è facoltà della stessa determinarne la tipologia e le dimensioni.

6. Resi

Non si accettano resi se non precedentemente autorizzati.

L'eventuale reso sarà a carico del cliente, e a copertura degli oneri di gestione al cliente verrà emessa nota di addebito pari al 15% del valore reso.

7. Garanzia

La Soc. Pizzirani si impegna a sostituire gratuitamente la merce da essa riconosciuta difettosa, previa verifica del ns servizio tecnico.

La garanzia decade nel caso in cui il materiale non sia stato montato ed utilizzato secondo le norme e le prescrizioni fornite dalla Soc. Pizzirani.

8. Responsabilità

La Soc. Pizzirani non assume responsabilità né riconosce indennizzi di alcun tipo per danni che si dovessero verificare durante l'impiego dei suoi prodotti o da essa forniti.

9. Pagamenti

Le condizioni di pagamento sono concordate con il cliente ed indicate nella Conferma d'Ordine

In caso di ritardato pagamento, la Soc. Pizzirani si riserva di sospendere le forniture, ed metterà N.D per interessi di mora al tasso del 3% superiore a quello legale.

Qualsiasi contestazione sulla merce non solleva il cliente dall'obbligo di onorare i pagamenti in corso alle scadenze pattuite.

10. Proprietà

Tutto il materiale rimane di proprietà della Soc. Pizzirani fino al pagamento completo delle fatture relative al materiale stesso.

11. Foro competente

Qualsiasi controversia inerente ai rapporti commerciali con la Soc. Pizzirani, sarà di competenza del Tribunale di Siena.

1. ORDERS

Orders of standard or special products shall be in accordance with the price list of PIZZIRANI (hereinafter called the "Seller") or in terms of the Seller's written quotations; they shall become binding after the Seller has confirmed the order.

The Seller's confirmation of order cannot be cancelled unless by special agreement, whereby charges for such cancellation shall be invoiced in terms of any expenses incurred.

2. PRICES

The prices of products are indicated in the Seller's price list; Seller's written quotations are applicable when an order confirmation has been issued.

In cases of price increases during the supply period, the Seller will promptly inform the purchaser, with detailed explanations, about the price adjustments.

3. TERMS OF DELIVERY

The delivery date is as specified in the order confirmation.

In the event of the unexpected (strikes, bad weather conditions, natural catastrophes etc.), delivery may be delayed at no additional charge to the Seller.

Custom-made items or prearranged orders must be honored by the Purchaser in any event.

4. CONSIGNMENT OF GOODS

Once the products have been dispatched, they will be considered ex-factory and the risk associated with the transport there of will become the responsibility of the Purchaser.

Consignments under the control of the Seller, however, will be transported by Pizzirani partner carriers.

Claims for missing or non-standard items must be sent by fax or e-mail within 8 days from the delivery date.

Damaged items will be accepted by the Seller, without prejudice, once they have been examined.

5. PACKAGING

Packaging will be the responsibility of the Purchaser, unless the Purchaser has entrusted this to the Seller, in which case Pizzirani will take all the necessary decisions on the packaging materials and dimensions to be used.

6. RETURNED GOODS

Goods can only be returned with the Seller's pre-approval. In such an event, a charge of 15% of the gross value of the goods will be invoiced in order to cover the expenses occurred.

7. WARRANTY

The Seller will replace defective items free of charge, upon examination by our technical staff.

The warranty is not valid if the items are not installed or used in the manner prescribed by the Seller.

8. RESPONSIBILITY

The Seller shall not be held liable for damages or accidents occurring during the use of its products.

9. PAYMENT

The terms of payment as agreed between the Seller and the Purchaser are stated and become binding in the order confirmation.

In the event of delayed payment, the Seller has the right to cease the supply of goods and will invoice a debit note at an interest rate of 3%.

10. PROPERTY

All items shall remain the property of the Seller until full payment of the invoices has been realized.

11. ARBITRATION

Any dispute or claim concerning commercial relations with the Seller shall be settled by arbitration in the Court of Siena (Italy).



sede centrale



magazzino 2

PI CLAMP



Il nostro successo è la Qualità • Our success is the Quality

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