



Catalogo  
Catene ORO

Titoli: 917, 875, 750, 585, 417, 375, 333





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Titoli: 917, 875, 750, 585, 417, 375, 333

### CATENA DA TUBO E DA LASTRA TRANCIATA

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La ditta ITAM S.p.A. si riserva il diritto di togliere dalla produzione un articolo senza preavviso e di modificare i prezzi e gli ordini in qualsiasi momento. La merce non può essere contestata dopo 3 giorni dalla consegna.

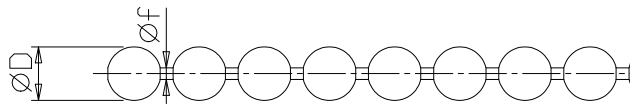
Per qualsiasi controversia è competente il foro di Arezzo (Italia).



CATENA A PALLINE DA TUBO



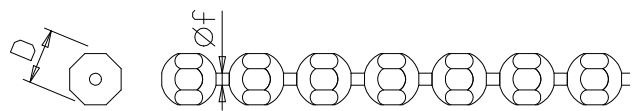
CP	D mm	Ø f mm	PESO AU 750 (Gr/Mt)
CP 1,5	1,5	0,30	9,90
CP 1,8	1,8	0,35	15,10
CP 2,0	2,0	0,45	16,00
CP 2,2	2,2	0,50	23,70
CP 2,5	2,5	0,55	26,50
CP 3,0	3,0	0,65	38,10
CP 3,5	3,5	0,70	46,80
CP 4,0	4,0	0,90	59,30
CP 4,5	4,5	1,00	75,50
CP 5,0	5,0	1,10	78,20



CATENA A PALLINE DA TUBO DIAMANTATA (8 lati)



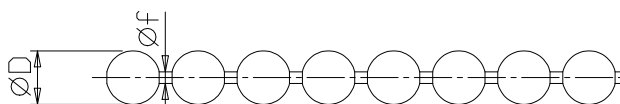
CPD	D mm	Ø f mm	Peso AU 750 (Gr/Mt)
CPD 1.5	1,5	0,30	8,80
CPD 1.8	1,8	0,35	12,00
CPD 2.0	2,0	0,45	15,30
CPD 2.2	2,2	0,50	21,80
CPD 2.5	2,5	0,55	22,50
CPD 3.0	3,0	0,65	33,80



CATENA A PALLINE DA LASTRA



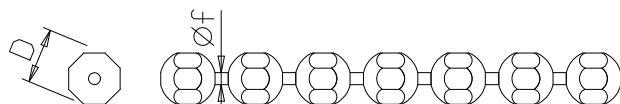
CPL	D mm	Ø f mm	Peso AU 750 (Gr/Mt)
CPL 0.80	0,80	0,15	2,90
CPL 1.00	1,00	0,15	4,00
CPL 1.20	1,20	0,25	5,80
CPL 1.50	1,50	0,30	8,20
CPL 1.80	1,80	0,35	14,20



CATENA A PALLINE DA LASTRA DIAMANTATA (8 lati)



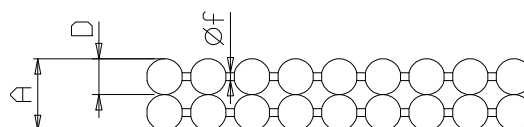
CPLD	D mm	Ø f mm	Peso AU 750 (Gr/Mt)
CPLD 0.80	0,80	0,15	2,90
CPLD 1.00	1,00	0,15	3,80
CPLD 1.20	1,20	0,25	5,60
CPLD 1.50	1,50	0,30	8,10
CPLD 1.80	1,80	0,35	13,60



CATENA A PALLINE DA LASTRA ACCOPPIATA 2 FILI



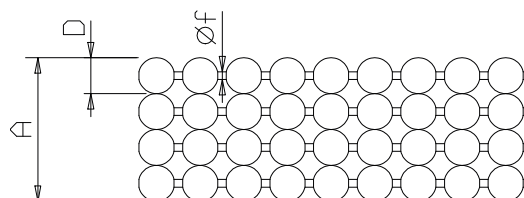
CPL	D mm	Ø f mm	A mm	Peso AU 750 (Gr/Mt)
CPL 1.0 2F	1,00	0,15	2,00	7,80
CPL 1.2 2F	1,20	0,25	2,40	11,40
CPL 1.5 2F	1,50	0,30	3,10	17,80



CATENA A PALLINE DA LASTRA ACCOPPIATA 4 FILI



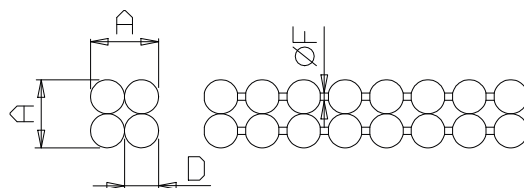
CPL		D mm	Ø f mm	A mm	Peso AU 750 (Gr/Mt)
CPL 1.0	4F	1,00	0,15	4,10	15,00
CPL 1.2	4F	1,20	0,25	5,00	22,90



CATENA A PALLINE DA LASTRA ACCOPPIATA QUADRA 4 FILI



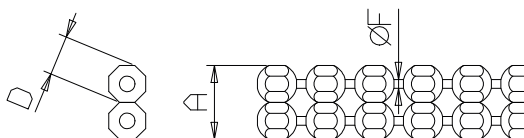
CPLQ		D mm	Ø F mm	A mm	Peso AU 750 (Gr/Mt)
CPLQ 1.0	4F	1,00	0,15	2,00	16,70
CPLQ 1.2	4F	1,20	0,25	2,40	25,90



CATENA A PALLINE DA LASTRA DIAMANTATA ACCOPPIATA 2 FILI



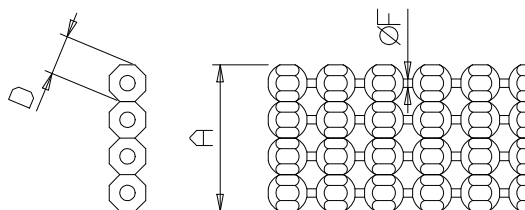
CPLD		D mm	Ø F mm	A mm	Peso AU 750 (Gr/Mt)
CPLD 1.0	2F	1,00	0,15	1,90	7,60
CPLD 1.2	2F	1,20	0,25	2,40	11,20
CPLD 1.5	2F	1,50	0,30	3,00	16,20



CATENA A PALLINE DA LASTRA DIAMANTATA ACCOPPIATA 4 FILI



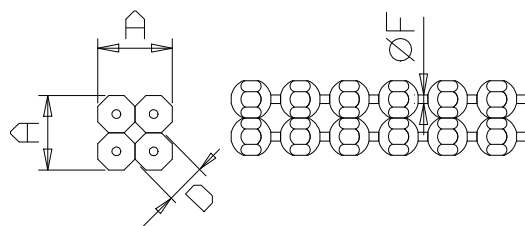
CPLD	D mm	Ø F mm	A mm	Peso AU 750 (Gr/Mt)
CPLD 1.2 4F	1,20	0,25	4,60	22,40
CPLD 1.5 4F	1,50	0,30	5,90	32,40



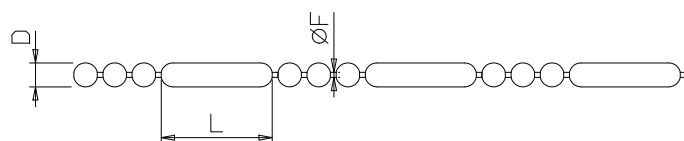
CATENA A PALLINE DA LASTRA DIAMANTATA ACCOPPIATA QUADRA 4 FILI



CPLQD	D mm	Ø F mm	A mm	Peso AU 750 (Gr/Mt)
CPLQD 1.0	1,00	0,15	2,00	15,20
CPLQD 1.2	1,50	0,30	3,00	32,40



CATENA A PALLINE DA LASTRA ALTERNATA CON CILINDRI



CPAL	D mm	Ø F mm	L mm	Peso AU 750 (Gr/Mt)
CPAL 1.0 (3X2 mm)	1,00	0,15	1,95	4,00
CPAL 1.0 (4X7 mm)	1,00	0,15	7,00	4,60
CPAL 1.2 (3X8 mm)	1,20	0,25	8,30	6,60
CPAL 1.5 (3X6 mm)	1,50	0,30	5,90	8,50
CPAL 1.5 (3X10mm)	1,50	0,30	10,30	10,30

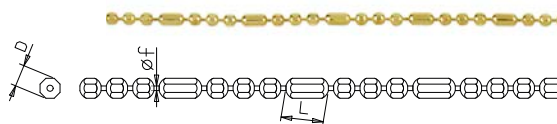




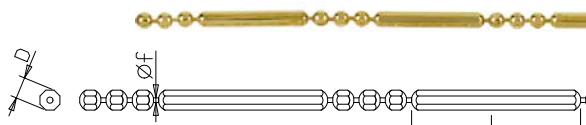
CATENA A PALLINE DA LASTRA ALTERNATA CON CILINDRI DIAMANTATA (8 lati)



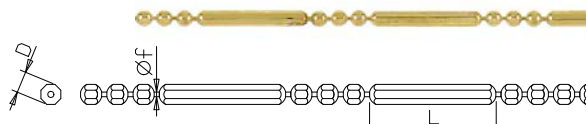
CPALD	D mm	∅ f mm	L mm	Peso AU 750 (Gr/Mt)
CPALD 1.0 (3X2mm)	1,00	0,15	1,95	3,70



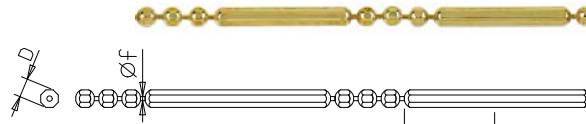
CPALD 1.2 (3X8mm)	1,20	0,25	8,30	6,50
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CPALD 1.5 (3X6mm)	1,50	0,30	5,90	8,60
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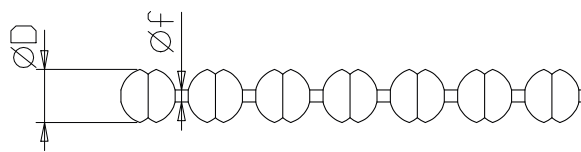
CPALD 1.5 (3X10mm)	1,50	0,30	10,30	9,80
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CATENA CAMILLA



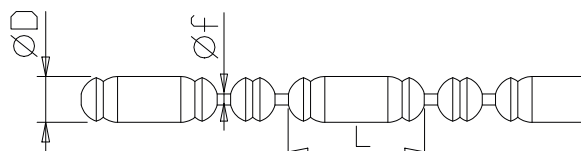
CAM	D mm	∅ f mm	Peso AU 750 (Gr/Mt)
CAM 1.2	1,20	0,25	6,00
CAM 1.5	1,50	0,30	8,60
CAM 1.8	1,80	0,35	13,53



CATENA CAMILLA ALTERNATA



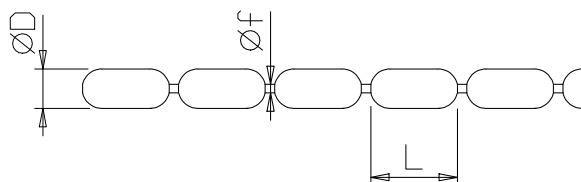
CAMA	D mm	∅ f mm	L mm	Peso AU 750 (Gr/Mt)
CAMA 1.2	1,2	0,25	3,60	6,90



CATENA A CILINDRI DA LASTRA



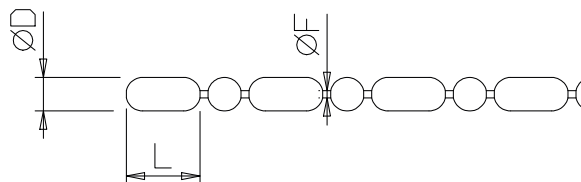
CCL	D mm	Ø f mm	L mm	Peso AU 750 (Gr/Mt)
CCL 1.0	1,00	0,15	2,00	4,50
CCL 1.2	1,20	0,25	2,40	6,50
CCL 1.5	1,50	0,30	3,00	10,40
CCL 1.8	1,80	0,35	3,60	15,60



CATENA A CILINDRI DA LASTRA ALTERNATA



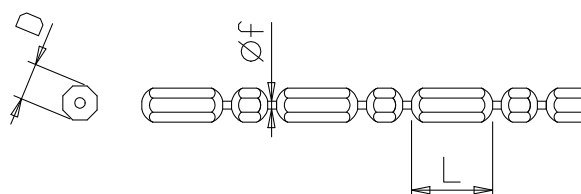
CCAL	D mm	Ø F mm	L mm	Peso AU 750 (Gr/Mt)
CCAL 1.0	1,00	0,15	2,00	4,00
CCAL 1.2	1,20	0,25	2,40	6,10
CCAL 1.5	1,50	0,30	3,00	9,60



CATENA A CILINDRI DA LASTRA ALTERNATA DIAMANTATA (8 lati)



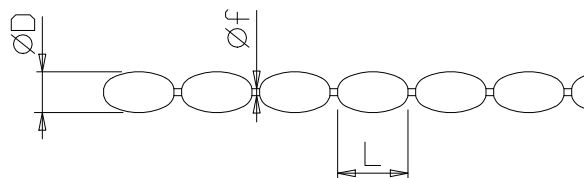
CCALD	D mm	Ø f mm	L mm	Peso AU 750 (Gr/Mt)
CCALD 1.0	1,00	0,15	2,00	4,00
CCALD 1.2	1,20	0,25	2,40	6,40
CCALD 1.5	1,50	0,30	3,00	8,60



CATENA A OVALINE DA LASTRA



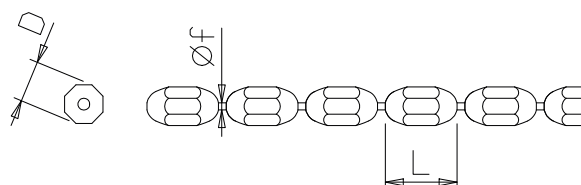
COVL	D mm	Ø f mm	L mm	Peso AU 750 (Gr/Mt)
COVL 1.2	1,20	0,25	1,80	6,20
COVL 1.5	1,50	0,30	2,20	9,70
COVL 1.8	1,80	0,35	2,65	15,30



CATENA A OVALINE DA LASTRA DIAMANTATA (8 lati)



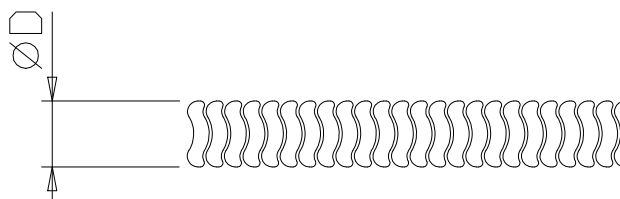
COVLD	D mm	Ø f mm	L mm	Peso AU 750 (Gr/Mt)
COVLD 1.2	1,20	0,25	1,80	5,80
COVLD 1.5	1,50	0,30	2,20	9,30



CODA DI SERPE TONDA



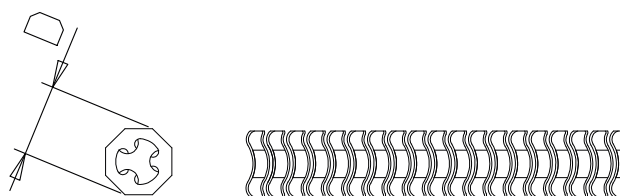
CST		D mm	Peso AU 750 (Gr/Mt)
CST	1.0	1,04	6,60
CST	leggera 1.2	1,24	8,40
CST	1.2	1,24	9,50
CST	1.4	1,40	10,10
CST	1.6	1,60	13,70
CST	1.9	1,90	19,60
CST	2.4	2,40	29,20
CST	3.0	3,00	45,80
CST	4.0	4,00	66,30
CST	5.0	4,95	85,20



CODA DI SERPE TONDA DIAMANTATA (8 lati)



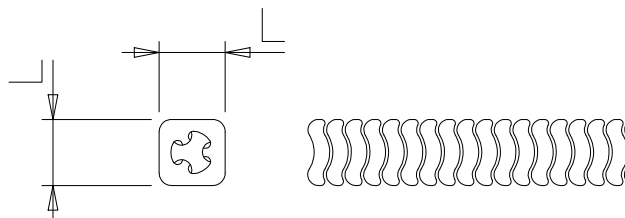
CSTD		D mm	Peso AU 750 (Gr/Mt)
CSTD	1.0	1,00	6,20
CSTD	leggera 1.2	1,20	7,80
CSTD	1.2	1,20	8,80
CSTD	1.4	1,35	9,00
CSTD	1.6	1,55	12,50
CSTD	1.9	1,85	18,00
CSTD	2.4	2,35	27,00
CSTD	3.0	2,95	44,50
CSTD	4.0	3,90	61,00
CSTD	5.0	4,90	74,00



CODA DI SERPE QUADRA



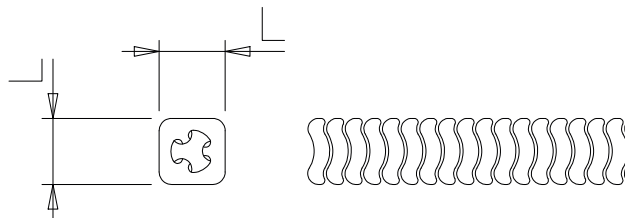
CSQ	L mm	Peso AU 750 (Gr/Mt)
CSQ 1.2	1,18	10,00
CSQ 1.4	1,32	10,20
CSQ 1.6	1,55	15,10
CSQ 1.9	1,82	22,80
CSQ 2.4	2,28	32,20
CSQ 3.0	2,82	45,00



CODA DI SERPE QUADRA DIAMANTATA



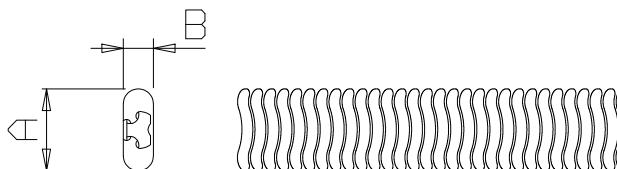
CSQD	L mm	Peso AU 750 (Gr/Mt)
CSQD 1.2	1,15	9,70
CSQD 1.4	1,30	9,30
CSQD 1.6	1,50	13,60
CSQD 1.9	1,80	21,50
CSQD 2.4	2,25	33,50
CSQD 3.0	2,80	41,90



CODA DI SERPE PIATTA



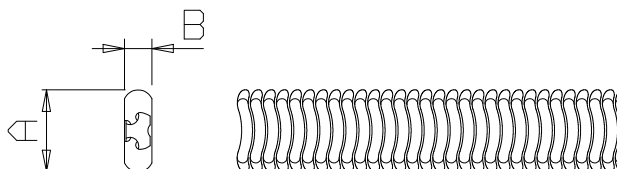
CSP	A mm	B mm	Peso AU 750 (Gr/Mt)
CSP 1,60x1,05	1,65	1,05	9,40
CSP 1,85x1,20	1,85	1,20	12,80
CSP 2,20x1,35	2,20	1,35	19,10
CSP 2,80x1,65	2,80	1,60	29,30



CODA DI SERPE PIATTA DIAMANTATA



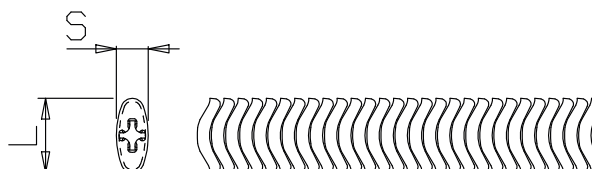
CSPD	A mm	B mm	Peso AU 750 (Gr/Mt)
CSPD 1,60x1,05	1,60	1,00	9,00
CSPD 1,85x1,20	1,80	1,15	12,50
CSPD 2,20x1,35	2,15	1,30	18,00
CSPD 2,80x1,65	2,75	1,55	27,40



SOGLIOLA



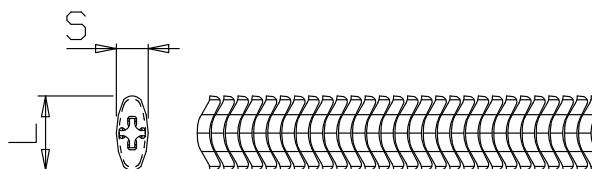
SO	L mm	S mm	Peso AU 750 (Gr/Mt)
SO 2,60 X 1,20	2,60	1,20	13,50
SO 3,00 X 1,40	3,00	1,40	20,00
SO 3,30 X 1,50	3,30	1,70	27,80
SO 4,20 X 1,80	4,20	1,80	40,50
SO 5,30 X 2,00	5,30	2,00	50,50
SO 6,40 X 2,30	6,35	2,30	66,47



SOGLIOLA DIAMANTATA



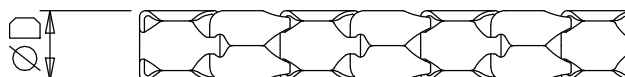
SOD	L mm	S mm	Peso AU 750 (Gr/Mt)
SOD 2,00 X 1,10	2,05	1,20	8,83
SOD 2,60 X 1,20	2,55	1,15	12,60
SOD 3,00 X 1,40	3,00	1,40	18,35
SOD 3,30 X 1,50	3,25	1,45	25,88
SOD 4,20 X 1,80	4,15	1,80	37,65
SOD 5,30 X 2,00	5,30	2,00	47,00
SOD 6,40 X 2,30	6,34	2,05	62,35



COREANA



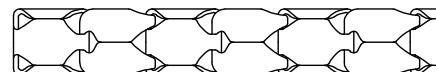
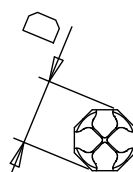
COR	D mm	Peso AU 750 (Gr/Mt)
COR 1.2	1,2	5,00
COR 1.5	1,5	7,60
COR 2.0	2,0	12,70



COREANA DIAMANTATA (8 lati)



CORD	D mm	Peso AU 750 (Gr/Mt)
CORD 1.2	1,15	4,60
CORD 1.5	1,45	6,80
CORD 2.0	1,95	11,30

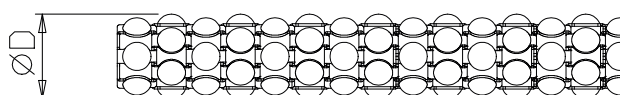
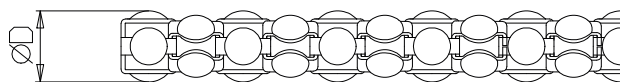




COREANA BOMBATA



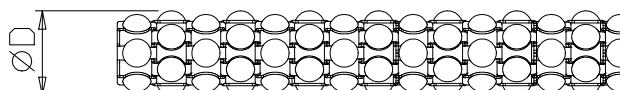
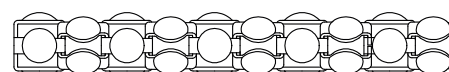
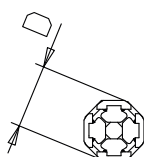
CORB		D mm	Peso AU 750 (Gr/Mt)
CORB	1.4	1,4	5,30
CORB	1.6	1,6	7,50
CORB	1.8	1,8	8,00
CORB	2.0	2,0	8,10
CORB	2.5	2,5	12,30
CORB	3.0	3,0	17,40
CORB	3.5	3,5	20,10
CORB	4.0	4,0	32,30
CORB	legg. 4.0	4,0	28,10
CORB	4.5	4,5	40,30



COREANA BOMBATA DIAMANTATA (8 lati)



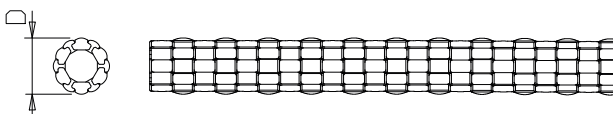
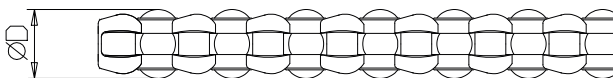
CORBD		D mm	Peso AU 750 (Gr/Mt)
CORBD	1.4	1,4	5,00
CORBD	1.6	1,6	7,50
CORBD	1.8	1,8	7,70
CORBD	2.0	2,0	7,80
CORBD	2.5	2,5	12,30
CORBD	3.0	3,0	17,40
CORBD	3.5	3,5	19,10
CORBD	4.0	4,0	32,30
CORBD	legg. 4.0	4,0	28,10
CORBD	4.5	4,5	42,00



COREANA BOMBATA RETTANGOLARE



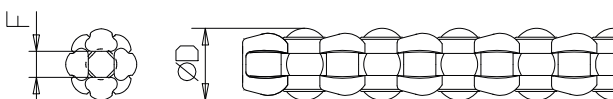
CORBR	D mm	Peso AU 750 (Gr/Mt)
CORBR 3.0	3,10	19,50
CORBR 4.0	4,00	33,20
CORBR 4.5	4,57	42,90
CORBR 6.0	6,00	45,00



COREANA BOMBATA RETTANGOLARE VUOTA



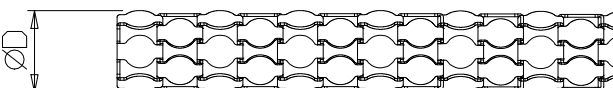
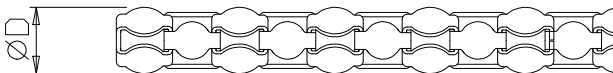
CORBR VUOTA	D mm	F mm	Peso AU 750 (Gr/Mt)
CORBR 3.0 VUOTA	3,05	1,20	21,40



COREANA PIANA



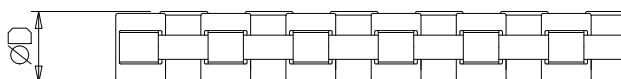
CORP	D mm	Peso AU 750 (Gr/Mt)
CORP 1.2	1,2	5,20
CORP 1.4	1,4	7,40
CORP 1.6	1,6	8,10
CORP 1.8	1,8	8,30
CORP 2.2	2,2	11,90
CORP 2.6	2,6	17,80
CORP 3.0	3,0	20,40
CORP 3.4	3,4	26,20
CORP 3.9	3,9	34,30
CORP 4.0	4,0	41,90



COREANA PIANA RETTANGOLARE



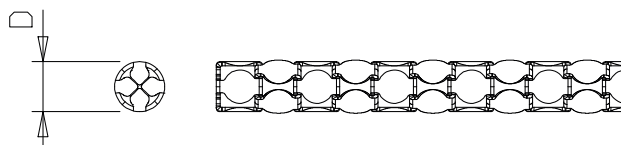
CORPR	D mm	Peso AU 750 (Gr/Mt)
CORPR 2.8	2,80	19,50
CORPR 3.5	3,50	33,20
CORPR 4.0	4,00	42,90
CORPR 6.0	5,62	45,00



COREANA TONDA



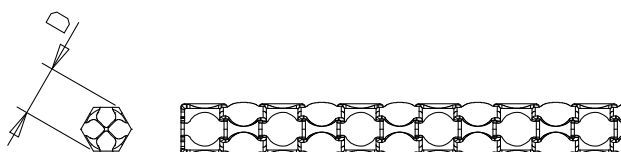
CORT	D mm	Peso AU 750 (Gr/Mt)
CORT 1.0	1,0	5,00
CORT 1.3	1,3	7,30
CORT 1.5	1,5	8,10
CORT 1.8	1,8	12,00
CORT 2.2	2,2	16,30
CORT 2.6	2,6	18,70
CORT 3.0	3,0	25,70
CORT 3.5	3,5	31,00



COREANA TONDA DIAMANTATA



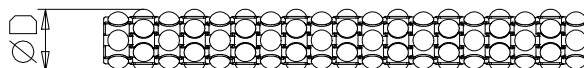
CORTD	D mm	Peso AU 750 (Gr/Mt)
CORTD 1.0	1,0	4,80



COREANA BOMBATA FITTA



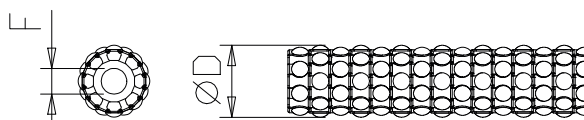
CORB FITTA	D mm	Peso AU 750 (Gr/Mt)
CORBF 2.5	2,50	14,00



COREANA BOMBATA FITTA VUOTA



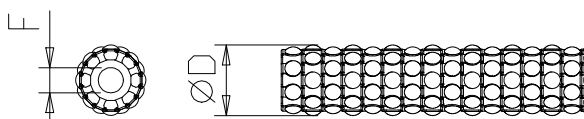
CORB FITTA VUOTA	D mm	F mm	Peso AU 750 (Gr/Mt)
CORBF 3.0 VUOTA	3,00	1,20	18,50



COREANA BOMBATA FITTA VUOTA DIAMANTATA



CORBFD VUOTA	D mm	F mm	Peso AU 750 (Gr/Mt)
CORBFD 3.0 VUOTA	3,00	1,20	18,20

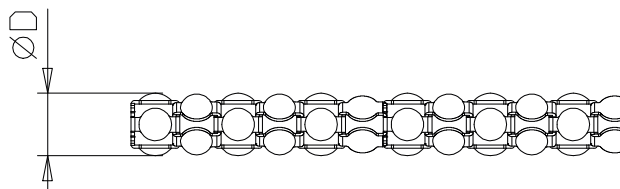


**COREANA ALTERNATA (1+1)**

1 MAGLIA COREANA BOMBATA + 1 MAGLIA COREANA PIANA



CORA	D mm	Peso AU 750 (Gr/Mt)
CORA 1.6 (1+1)	1,60	7,50
CORA 1.8 (1+1)	1,80	8,10
CORA 2.5 (1+1)	2,50	12,00

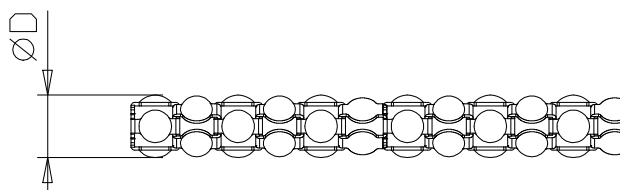


**COREANA ALTERNATA (5+1)**

5 MAGLIE COREANA BOMBATA + 1 MAGLIA COREANA PIANA



CORA	D mm	Peso AU 750 (Gr/Mt)
CORA 1.6 (5+1)	1,60	7,50
CORA 1.8 (5+1)	1,80	8,10
CORA 2.5 (5+1)	2,50	12,00

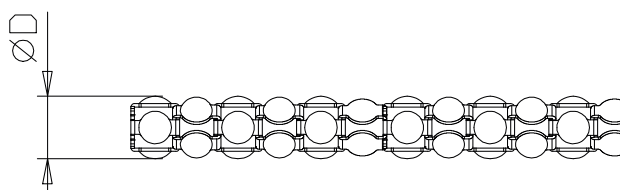


**COREANA ALTERNATA (5+5)**

5 MAGLIE COREANA BOMBATA + 5 MAGLIE COREANA PIANA



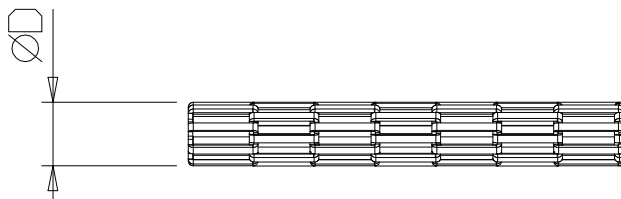
CORA	D mm	Peso AU 750 (Gr/Mt)
CORA 1.6 (5+5)	1,60	7,50
CORA 1.8 (5+5)	1,80	8,10
CORA 2.5 (5+5)	2,50	12,00



CATENA CORONA



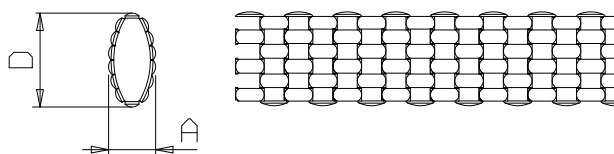
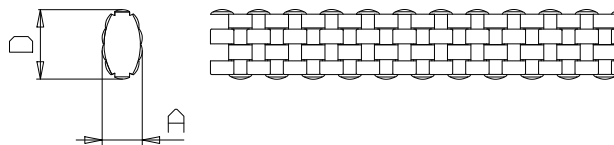
CCO	D mm	Peso AU 750 (Gr/Mt)
CCO 2.5	2,50	11,60



TULIPANO BOMBATA



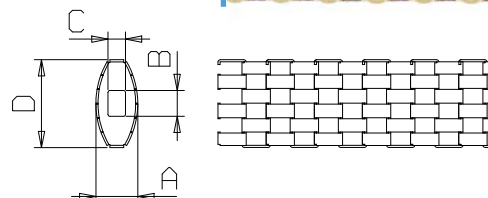
TUB	D mm	A mm	Peso AU 750 (Gr/Mt)
TUB 2.0	2,15	1,25	9,90
TUB 2.5	2,68	1,58	11,20
TUB 3.0	3,17	1,87	12,70
TUB 4.0	4,05	2,38	21,80
TUB 5.0	5,00	2,54	22,90
TUB 6.0	6,28	3,18	36,40
TUB 8.0	8,16	4,14	60,00



TULIPANO BOMBATA VUOTA



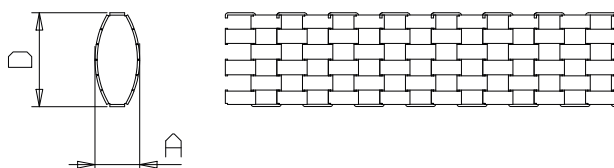
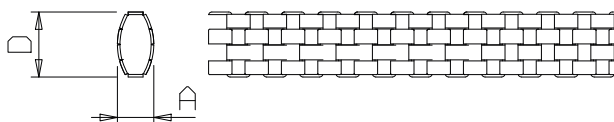
TUB VUOTA	D mm	A mm	BXC mm	Peso AU 750 (Gr/Mt)
TUB VUOTA 10,0	10,05	5,33	2,55X1,60	77,30



TULIPANO PIANA



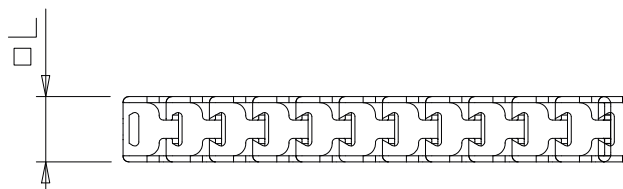
TUP	D mm	A mm	Peso AU 750 (Gr/Mt)
TUP 2.5	2,50	1,40	11,50
TUP 3.0	2,95	1,65	13,20
TUP 4.0	3,79	2,12	20,50
TUP 5.0	4,70	2,24	22,90
TUP 6.0	5,90	2,80	35,60
TUP 8.0	7,67	3,65	60,60
TUP 10.0	9,88	4,70	79,60



ETRUSCA



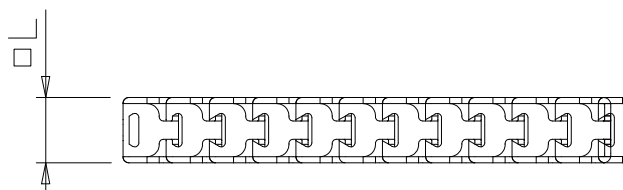
E	L mm	Peso AU 750 (Gr/Mt)
E 1.4	1,42	7,00
E 1.6	1,64	12,30
E 2.4	2,40	21,50



ETRUSCA DIAMANTATA



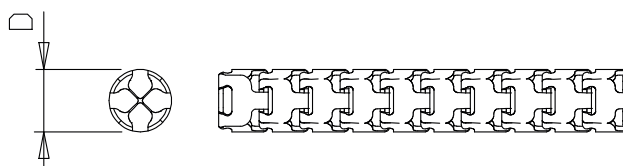
ED	L mm	Peso AU 750 (Gr/Mt)
ED 1.4	1,35	6,20
ED 1.6	1,47	10,00
ED 2.4	2,32	19,10



ETRUSCA TONDA



ET	D mm	Peso AU 750 (Gr/Mt)
ET 1.4	1,47	6,60
ET 1.6	1,65	11,10
ET 2.4	2,40	20,00

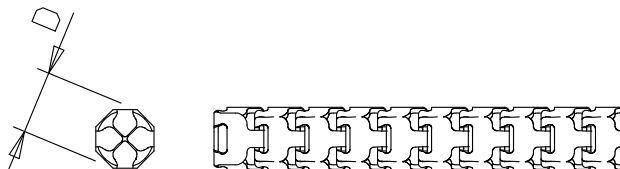




**ETRUSCA TONDA DIAMANTATA**



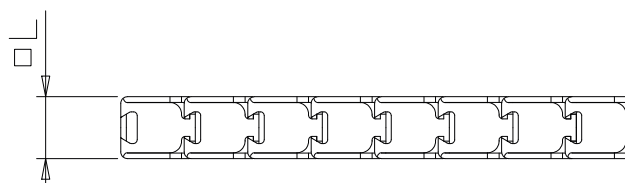
ETD	D mm	Peso AU 750 (Gr/Mt)
ETD 1.4	1,43	6,00
ETD 1.6	1,62	10,60
ETD 2.4	2,35	18,10



**ETRUSCA SUPER**



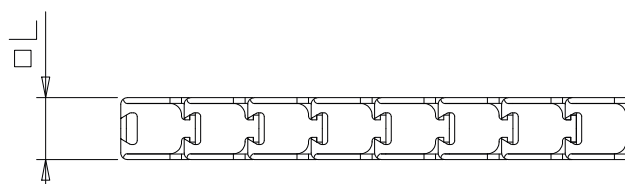
ES	L mm	Peso AU 750 (Gr/Mt)
ES 1.4	1,40	8,80
ES 1.6	1,60	12,00



**ETRUSCA SUPER DIAMANTATA**



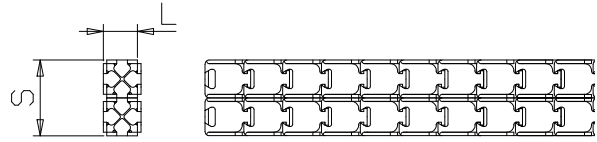
ESD	L mm	Peso AU 750 (Gr/Mt)
ESD 1.4	1,35	7,90
ESD 1.6	1,57	11,00



**ETRUSCA SUPER DIAMANTATA ACCOPPIATA 2 FILI**



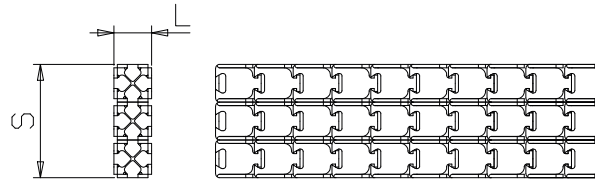
ESD		L mm	S mm	Peso AU 750 (Gr/Mt)
ESD 1.4	2F	1,35	2,74	16,70
ESD 1.6	2F	1,47	2,94	21,70



**ETRUSCA SUPER DIAMANTATA ACCOPPIATA 3 FILI**



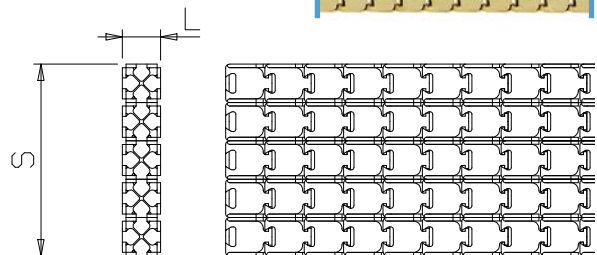
ESD		L mm	S mm	Peso AU 750 (Gr/Mt)
ESD 1.4	3F	1,35	4,00	25,00
ESD 1.6	3F	1,47	4,41	33,00



**ETRUSCA SUPER DIAMANTATA ACCOPPIATA 5 FILI**



ESD		L mm	S mm	Peso AU 750 (Gr/Mt)
ESD 1.6	5F	1,47	7,35	55,00



## TABELLA DI CONVERSIONE AU

TITOLO	COEFFICIENTE
917	1,18
875	1,15
800	1,04
750	1,00
585	0,85
417	0,74
375-333	0,73

