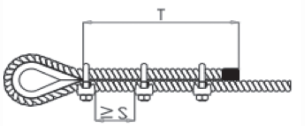
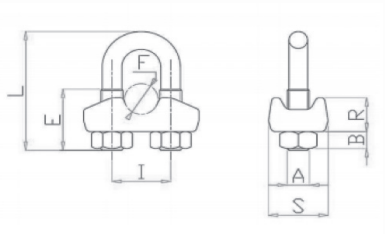
Morsetti in acciaio per funi stampati a caldo - Articolo 8016 — Forged wire rope clips - Item 8016

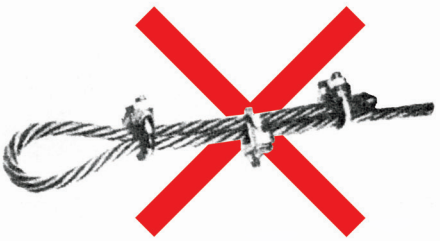
Codice Code	F	F	A	E	I	L	R	S	T	Coppia di serraggio Nut tightening torque	Peso Weight
no.	mm	inch	mm	mm	mm	mm	mm	mm	mm	Nm	g/pc.
GGH400003M	3	1/8	M4	12	9	20	7	12	80	7	12
GGH400005M	5	3/16	M5	13	12	24	9	15	110	8	22
GGH400006M	6	1/4	M6	15	14	28	10	16	120	10	35
GGH400008M	8	5/16	M6	19	17	34	11	18	210	10	44
GGH400010M	10	3/8	M8	25	20	42	13	22	240	13	75
GGH400011M	11	7/16	M8	22	22	44	14	24	260	13	86
GGH400012M	12-13	1/2	M10	33	25	55	16	26	300	17	140
GGH400014M	14	9/16	M10	33	27	57	18	27	295	17	150
GGH400016M	16	5/8	M10	33	29	63	20	28	335	17	180
GGH400018M	18	11/16	M12	44	32	72	22	32	380	19	260
GGH400019M	20	3/4	M12	44	35	75	22	33	540	19	300
GGH400022M	22	7/8	M12	52	39	85	25	35	595	19	350
GGH400025M	24-26	1	M14	50	42	95	27	40	700	22	480
GGH400028M	28	1.1/16	M14	50	45	100	30	42	840	22	525
GGH400030M	30-32	1.1/8	M14	50	47	110	33	44	990	22	605
GGH400032M	34-36	1.1/4	M16	55	53	120	37	48	1.155	24	805
GGH400040M	38-40	1.1/2	M16	60	59	140	40	54	1.320	24	1.120
GGH400050M	45-50	2	M20	80	72	150	57	60	1.500	30	1.920



NOTE Considerare che l'impiego dei morsetti comporta per la fune una perdita di resistenza indicativamente del 20%. Riferimento norma UNI EN 13411-5 punto 6.2.2

NOTE. It should be considered that using the clips will cause the wire rope to lose approximately 20% ogf its resistance. Standard reference: UNI EN 13411-5 point 6.2.2



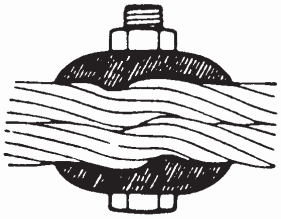


Metodo errato - Incorrect method

Metodo corretto - Correct method

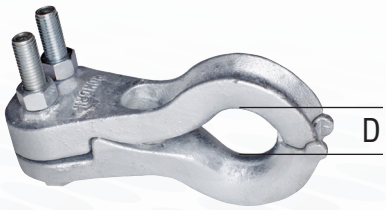
Morsetti per fune “Iron Grip” — “Iron Grip” rope terminals

Codice *Code* *no.*	*Tipo* *Type*	*Diametro fune* *Rope diameter* *mm*	*Peso aprossimativo* *Approximate Weight* *Kg/pc.*
GGD000060B	BG.M6	5/6	0.100
GGD000090B	BG.M9	7/9.5	0.190
GGD000120B	BG.M12	10/12.5	0.330
GGD000160B	BG.M16	13/16.5	0.580
GGD000200B	BG.M20	17/20	0.950
GGD000250B	BG.M25	21/25	1.600
GGD000350B	BG.M35	27/37	4.100



Le morse Iron Grip fissano i cavi per tutti gli usi, anche per ascensori. Ecco i vantaggi che la perfezione e la superiorità delle morse Iron Grip vi assicurano:
Tenuta fino al limite di resistenza del cavo
Nessun danno o logorio al cavo
Facilità di fissaggio
Resistenza alla ruggine
Spesa limitata
Sicurezza assoluta con un minor numero di morse
Possibilità di usare più volte la stessa morsa
Impossibilità di montaggio errato
Economia per riduzione dei tempi di montaggio e minor lunghezza dei cavi

“Iron Grip” clip provide locking of ropes for all applications, including elevators. Here are the advantages that the precision and quality of the Iron Grip clips offer:
Withstand load up to the w.l.l. of the cable
No damage or wear and tear to the cable
Ease of locking
Rust resistance
Cost effectiveness
Use of fewer clips, in total safety
Possibility of using the same clip several times
Impossible assembly error
Economic advantages due to the reduction of assembly time and shorter cables length requirements

Morsa “Iron Grip” KK — “Iron Grip” clamp KK and thimble

Codice *Code* *no.*	*Tipo* *Type*	*Diametro fune* *Rope diameter* *mm*	*Peso aprossimativo* *Approximate Weight* *Kg/pc.*	*D* *mm*
GGD010060K	KK.M6	5/6	0.150	16
GGD010090K	KK.M9	7/9.5	0.420	24
GGD010120K	KK.M12	10/12.5	0.950	30
GGD010160K	KK.M16	13/16.5	1.970	40
GGD010200K	KK.M20	17/20	3.800	68