

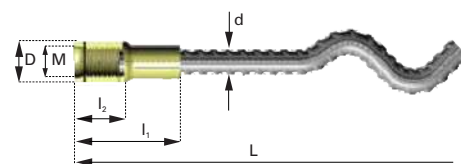
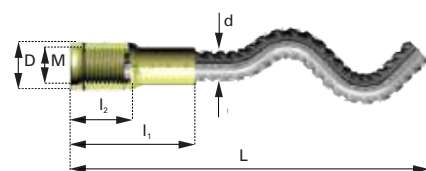
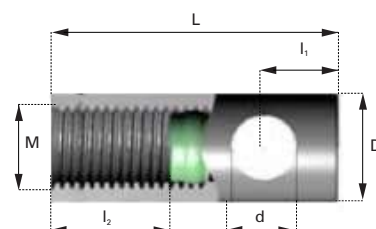
		Boccole		Socket				
Zinc. elettr.	Filetto	Carico		L	D	l ₁	l ₂	Peso
Electr.Galv.	Threaded	Load Group		mm	mm	mm	mm	Weight
	Rd	$f_{cu} > 15N/mm^2$		mm	mm	mm	mm	Kg/pz
		t						
BT1240-CE	12	0,5		40	17	12	18	0,041
BT1447-CE	14							
BT1654-CE	16	1,2		58	22	15	28,5	0,092
BT1865-CE	18							
BT2069-CE	20	2,0		69	27	19	32,5	0,161
BT2478-CE	24	2,5		78	32	23	34	0,249
BT30103-CE	30	4,0		101	41	28	48	0,550
BT36125-CE	36	6,3		125	49	35	60,5	0,955
	42	10,0		145	54	40	71	1,202
	52	12,5		195	67	50	100	2,464

		Boccola ad onda		Wave socket					
Zinc. elettr.	Filetto	Carico		d	L	D	l ₁	l ₂	Peso
Electr.Galv.	Threaded	Load Group		mm	mm	mm	mm	mm	Weight
	Rd	$f_{cu} > 15N/mm^2$		mm	mm	mm	mm	mm	Kg/pz
		t							
TGK-M12-108	12	0,5		8	108	17	45	18	0,084
TGK-M16-167	16	1,2		12	167	22	58	25	0,230
TGK-M20-187	20	2,0		14	187	27	76	34	0,373
TGK-M24-240	24	2,5		16	240	32	87	40	0,618
TGK-M24-360	24	2,5		16	360	32	87	40	0,809
TGK-M30-300	30	4,0		20	300	39	101	52	1,112
TGK-M30-240	30	4,0		20	240	39	101	52	1,401
TGK-M36-380	36	6,3		25	380	48	119	56	2,161
TGK-M42-450	42	8,0		28	450	54	153	65	3,327
TGK-M42-500	42	8,0		28	500	54	153	65	3,569

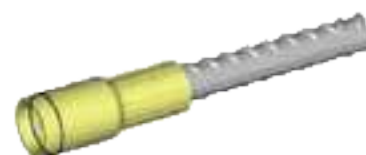
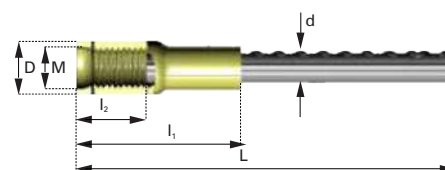
		Boccola ad onda lunga		Long wave socket					
Zinc. elettr.	Filetto	Carico		d	L	D	l ₁	l ₂	Peso
Electr.Galv.	Threaded	Load Group		mm	mm	mm	mm	mm	Weight
	Rd	$f_{cu} > 15N/mm^2$		mm	mm	mm	mm	mm	Kg/pz
		t							
TGL-M12-137	12	0,5		8	137	17	45	18	0,095
TGL-M16-216	16	1,2		12	216	22	58	25	0,276
TGL-M20-257	20	2,0		14	257	27	76	34	0,458
TGL-M24-360	24	2,5		16	360	32	87	40	0,809
TGL-M24-1000	24	2,5		16	1000	32	87	40	1,826
TGL-M30-450	30	4,0		20	450	39	101	52	1,483
TGL-M36-570	36	6,3		25	570	48	119	56	2,893
TGL-M42-620	42	8,0		28	620	54	153	65	4,150

Tutti i tipi di boccole sono disponibili a richiesta con passo metrico M

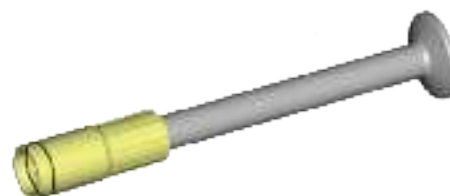
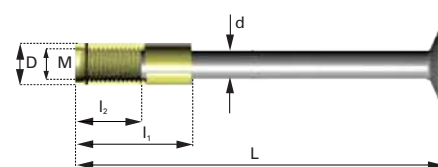
All the sockets are available upon request with metric pacing



		Boccola dritta		Straight socket				
Zincata elettrol.	Filetto	Carico	d	L	D	l ₁	l ₂	Peso
Electrolytic Galv.	Threaded	Load Group	mm	mm	mm	mm	mm	Weight
	Rd	f _{cu} >15N/mm ² t						Kg/pz
TRL-MRd12-116	12	0,5	8	116	17	45	18	0,084
TRL-MRd12-144	12	0,5	8	144	17	45	18	0,095
TRL-MRd16-178	16	1,2	12	178	22	58	25	0,230
TRL-MRd16-230	16	1,2	12	230	22	58	25	0,276
TRL-MRd20-170	20	2,0	14	170	27	76	34	0,337
TRL-MRd20-200	20	2,0	14	200	27	76	34	0,373
TRL-MRd20-270	20	2,0	14	270	27	76	34	0,458
TRL-MRd24-257	24	2,5	16	257	32	87	40	0,618
TRL-MRd24-376	24	2,5	16	376	32	87	40	0,809
TRL-MRd24-1012	24	2,5	16	1012	32	87	40	1,826
TRL-MRd30-319	30	4,0	20	319	39	101	52	1,112
TRL-MRd30-436	30	4,0	20	436	39	101	52	1,401
TRL-MRd30-469	30	4,0	20	469	39	101	52	1,483
TRL-MRd36-402	36	6,3	25	402	48	119	56	2,161
TRL-MRd36-592	36	6,3	25	592	48	119	56	2,892



		Boccola chiodo		Anchor socket				
Zincata elettrol.	Filetto	Carico	d	L	D	l ₁	l ₂	Peso
Electrolytic Galv.	Threaded	Load Group	mm	mm	mm	mm	mm	Weight
	Rd	f _{cu} >15N/mm ² t						Kg/pz
HBS-MRd12-70	12	1,3	10	70	17	45	25	0,083
HBS-MRd12-130	12	1,3	10	130	17	45	25	0,120
HBS-MRd16-090	16	2,5	14	90	22	58	30	0,194
HBS-MRd16-140	16	2,5	14	140	22	58	30	0,254
HBS-MRd16-200	16	2,5	14	200	22	58	30	0,327
HBS-MRd20-125	20	4,0	18	125	27	74	37,5	0,401
HBS-MRd20-258	20	4,0	18	258	27	74	37,5	0,667
HBS-MRd24-140	24	5,0	20	140	32	87	45,5	0,581
HBS-MRd24-325	24	5,0	20	325	32	87	45,5	1,038
HBS-MRd30-185	30	7,5	24	185	39	101	56	1,044
HBS-MRd30-400	30	7,5	24	400	39	101	56	1,807
HBS-MRd36-475	36	10,0	28	475	47	131	66,5	3,054
HBS-MRd42-550	42	12,5	34	550	54	153	78	4,976
HBS-MRd52-575	52	15,0	34	575	68	189	97,5	6,335

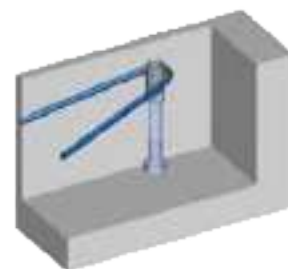
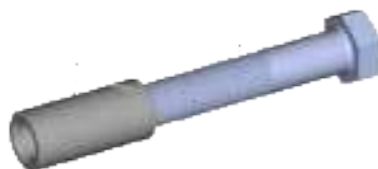
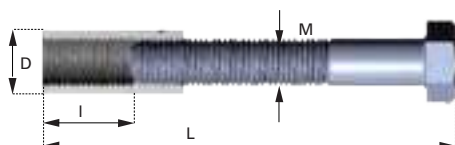


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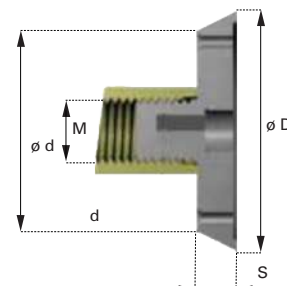
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Boccola bullone Bolt anchor socket									
Zincata a caldo	Filetto	Carico sollevamento	Carico di fissaggio		L	I	D	Vite	Peso
H.D.G. Hot Galvanized	Threaded	Lifting load	Fixing load		mm	mm	mm	Screw	Weight
	M	t	B25 t	B45 t	mm	mm	mm	M	Kg/pz
HBB M12-90-TV	12	0,75	1,8	2,6	90	23	16	12x60	0,103
HBB M12-100-TV	12	0,75	1,8	2,6	100	23	16	12x70	0,112
HBB M12-150-TV	12	0,75	1,8	2,6	150	23	16	12x120	0,156
HBB M16-140-TV	16	1,5	2,7	4,6	140	30	22	16x100	0,280
HBB M16-220-TV	16	1,5	2,7	4,6	220	30	22	16x180	0,406
HBB M20-140-TV	20	2,0	3,7	5,0	140	38	26	20x90	0,431
HBB M20-150-TV	20	2,0	3,7	5,0	150	38	26	20x100	0,456
HBB M20-180-TV	20	2,0	3,7	5,0	180	38	26	20x130	0,530
HBB M20-270-TV	20	2,0	3,7	5,0	270	38	26	20x220	0,752
HBB M24-200-TV	24	3,0	5,8	7,8	200	45	32	24x140	0,881
HBB M24-320-TV	24	3,0	6,0	10,9	320	45	32	24x260	1,307
HBB M30-240-TV	30	5,0	7,6	10,2	240	60	40	30x160	1,655
HBB M30-380-TV	30	5,0	10,2	18,3	380	60	40	30x300	2,432
HBB M36-300-TV	36	7,0	10,6	14,3	300	78	47,5	36x200	2,881
HBB M36-420-TV	36	7,0	14,5	24,5	420	78	47,5	36x320	3,839
HBB M42-300-TV	42	10,0	10,5	14,0	300	64	54	42x210	4,184
HBB M42-460-TV	42	10,0	20,5	28,0	460	64	54	42x270	5,934

 Vite a testa esagonale
 zincata elettrolitica classe 8.8

 Hexagonal headed bolt electrolytic
 galvanized - class 8.8


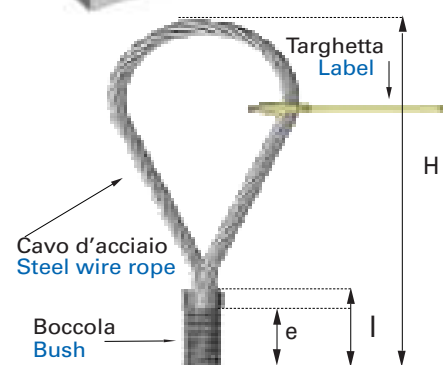
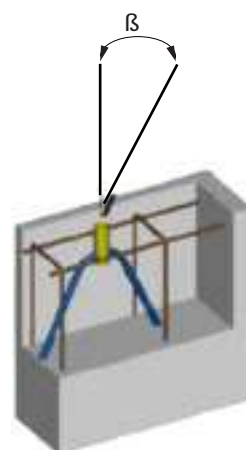
Tappo per Boccole Plastic nailing for socket					
Codice	Filetto	S	D	d	Peso
Code	Threaded	mm	mm	mm	Weight
	M	mm	mm	mm	Kg/pz
KU-10-M12-BR	12	10	55	45	0,018
KU-10-M16-BR	16	10	55	45	0,019
KU-10-M18-BR	18	10	55	45	0,020
KU-10-M20-BR	20	10	55	45	0,020
KU-10-M24-BR	24	10	55	45	0,024
KU-10-M30-BR	30	10	70	60	0,034



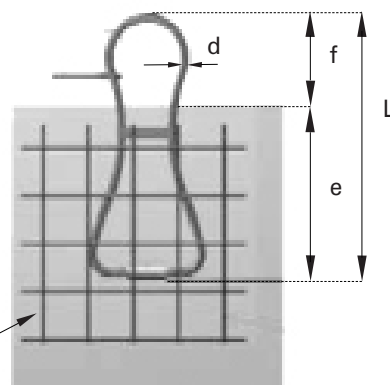
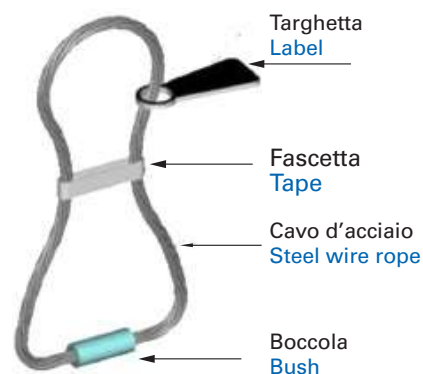
Asole flessibili per boccole BT-MAN Flexible slot for sockets						
Nera Black	Filetto Threaded	Carico Load Group	e	l	H	Peso Weight
	Rd	kN	mm	mm	mm	Kg/pz
BT-MAN-12	12	9	22	32	155	0,08
BT-MAN-16	16	17	27	40	155	0,17
BT-MAN-20	20	32	35	50	215	0,33
BT-MAN-24	24	39	44	60	255	0,57
BT-MAN-30	30	50	55	85	300	1,29
BT-MAN-36	36	79	68	90	340	1,91
BT-MAN-42	42	102	75	100	425	2,69
BT-MAN-52	52	175	95	110	550	5,03

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Cappio flessibile Loop							
Nero Black	Carico Load Group	Cavo d'acciaio Wire rope		Dimensioni Dimentions		L	Peso Weight
	$f_{cu} > 15 \text{N/mm}^2$	diam mm	lung mm	f mm	e mm	mm	Kg/pz
BT-TIL-008	0,8	6	540	60	150	210	0,12
BT-TIL-012	1,2	7	570	65	160	225	0,16
BT-TIL-016	1,6	8	615	70	165	235	0,22
BT-TIL-020	2,0	9	690	75	200	275	0,32
BT-TIL-025	2,5	10	780	85	230	315	0,44
BT-TIL-040	4,0	12	860	100	240	340	0,69
BT-TIL-052	5,2	14	1010	100	260	360	0,99
BT-TIL-063	6,3	16	1100	110	280	390	1,41
BT-TIL-080	8,0	18	1250	120	320	440	2,08
BT-TIL-010	10,0	20	1350	135	390	525	3,01
BT-TIL-125	12,5	22	1500	150	420	570	3,90
BT-TIL-160	16,0	26	1650	165	450	615	6,05
BT-TIL-200	20,0	28	1900	180	550	730	8,00
BT-TIL-250	25,0	32	2000	200	600	800	11,28
BT-TIL-320	32,0	36	2225	220	550	770	13,40
BT-TIL-370	37,0	36	2500	275	675	950	15,90
BT-TIL-470	47,0	44	3000	320	780	1100	28,20
BT-TIL-520	52,0	44	3350	350	850	1200	31,05



Armatura a carico dell'utilizzatore
Fabric or cage reinforcement