

**TURNBUCKLES
TYPE HOOK-HOOK**



Material: Body: Fe 410B
Hook: 3 CD 6 (5 up to 11 mm)
Hook: Fe 410 B (12 up to 27 mm)

Safety factor:
WLL 1:4 Breaking force

Finish:
Galvanized Fe/Zn 5c 1A

Certificates:
• "EC" declaration of conformity



**TENDITORE
TIPO GANCIO-GANCIO**

Materiale: Canaule: Fe 410 B
Gancio: 3 CD 6 da 5 a 11 mm
Gancio: Fe 410 B da 12 a 27 mm

Coefficiente di sicurezza:
CMU 1:4 Carico di rottura

Finitura:
Zincatura Fe/Zn 5c 1 A

Certificazione:
• Certificato di conformità "CE"



Codice Code	A Ø mm	A Ø in	B mm	C mm	H mm	L min	L max	CMU/WLL kg	Ø fune mm	peso g
TENDZG/GM5	M5	3/16	80	6,0	17	124	187	25	2,0	50
TENDZG/GM6	M6	1/4	80	8,0	22	134	197	45	2,5	60
TENDZG/GM8	M8	5/16	105	10,0	30	181	262	95	2,5	121
TENDZG/GM10	M10	3/8	125	12,5	36	211	303	140	3,5	210
TENDZG/GM11	M11	7/16	135	12,5	36	231	330	165	3,5	285
TENDZG/GM12	M12	1/2	140	17,5	56	262	368	300	4,0	475
TENDZG/GM14	M14	9/16	170	21,0	66	312	442	420	4,0	780
TENDZG/GM16	M16	5/8	190	24,0	77	354	499	570	6,0	1200
TENDZG/GM18	M18	11/16	205	27,0	85	388	542	700	7,0	1520
TENDZG/GM20	M20	3/4	220	30,0	95	424	588	900	7,5	2150
TENDZG/GM22	M22	7/8	240	34,0	106	466	645	1100	9,0	2820
TENDZG/GM24	M24	1"	260	36,0	114	504	696	1300	10,0	4160
TENDZG/GM27	M27	1 1/8	270	38,0	123	532	726	2300	11,0	5630

**TURNBUCKLES
TYPE JAW-JAW**

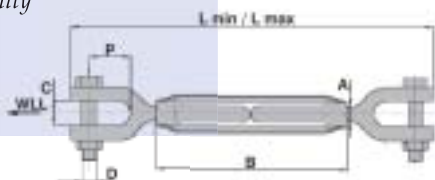


Material:
Fe 410B

Safety factor:
WLL 1:4 Breaking force

Finish:
Galvanized Fe/Zn 5c 1A

Certificates:
• "EC" declaration of conformity



**TENDITORE
TIPO FORCELLA-FORCELLA**

Materiale:
Fe 410 B

Coefficiente di sicurezza:
CMU 1:4 Carico di rottura

Finitura:
Zincatura Fe/Zn 5c 1 A

Certificazione:
• Certificato di conformità "CE"

Codice Code	A Ø mm	A Ø in	B mm	C mm	D mm	P mm	L min	L max	CMU/WLL kg	peso g
TENDZF/FM8	M8	5/16	105	10	M6	25	192	274	300	175
TENDZF/FM10	M10	3/8	125	12	M8	30	234	331	470	310
TENDZF/FM12	M12	1/2	140	16	M10	38	274	380	690	545
TENDZF/FM14	M14	9/16	170	20	M12	44	342	472	940	970
TENDZF/FM16	M16	5/8	190	20	M14	44	372	517	1290	1140
TENDZF/FM18	M18	11/16	205	24	M16	50	406	560	1660	1800
TENDZF/FM20	M20	3/4	220	24	M16	50	406	570	2130	2070
TENDZF/FM22	M22	7/8	240	28	M18	56	466	645	2630	3140
TENDZF/FM24	M24	1"	260	28	M20	56	486	678	3060	3440
TENDZF/FM27	M27	1 1/8	270	32	M22	62	510	704	4000	5550
TENDZF/FM30	M30	1 3/16	280	36	M24	70	566	762	4860	7310

