



TENDITORE TIPO OCCHIO-FORCELLA

Materiale: Canaule: Fe 410 B
Anello: CB 4 FF da 8 a 16 mm
Anello: Fe 410 B da 18 a 27 mm

Coefficiente di sicurezza:
CMU 1:4 Carico di rottura

Finitura:
Zincatura Fe/Zn 5c 1 A

Certificazione:
• Certificato di conformità "CE"



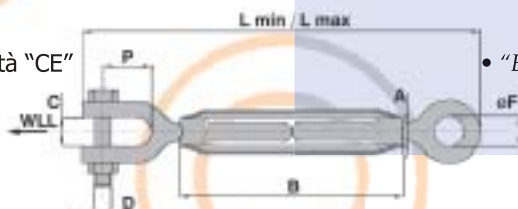
TURNBUCKLES TYPE EYE-JAW

Material: Body: Fe 410B
Fitting: CB 4 FF (8 up to 16 mm)
Fitting: Fe 410 B (18 up to 27 mm)

Safety factor:
WLL 1:4 Breaking force

Finish:
Galvanized Fe/Zn 5c 1A

Certificates:
• "EC" declaration of conformity



Codice	A	A''	B	C	D	F	P	L	L	CMU/WLL	
Code	Ø mm	Ø in	mm	mm	mm	mm	mm	min	max	kg	g
TENDZO/FM8	M8	5/16	105	10	M6	11	25	175	257	300	142
TENDZO/FM10	M10	3/8	125	12	M8	14	30	215	310	470	252
TENDZO/FM12	M12	1/2	140	16	M10	17	38	250	356	690	435
TENDZO/FM14	M14	9/16	170	20	M12	18	44	299	429	940	745
TENDZO/FM16	M16	5/8	190	20	M12	23	44	331	476	1290	965
TENDZO/FM18	M18	11/16	205	24	M16	28	50	382	536	1660	1530
TENDZO/FM20	M20	3/4	220	24	M16	28	50	382	546	2130	1800
TENDZO/FM22	M22	7/8	240	28	M20	34	56	433	612	2630	2670
TENDZO/FM24	M24	1"	260	28	M20	36	56	461	653	3060	3090
TENDZO/FM27	M27	1 1/8	270	32	M22	38	62	492	686	4000	4950
TENDZO/FM30	M30	1 3/16	280	36	M24	40	70	529	725	4860	6280

TENDITORE A DUE TRONCHI A SALDARE A NORMA DIN 1480

Materiale:
Fe 410 B

Coefficiente di sicurezza:
CMU 1:5 Carico di rottura

Finitura:
• Nero di forgiatura
• Zincatura Fe/Zn 5c 1 A

Certificazione:
• Certificato di conformità "CE"



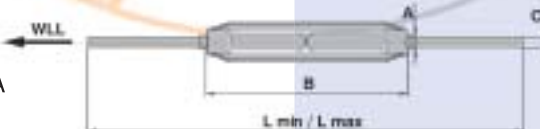
RIGGING SCREEN WITH WELDING ENDS ACC. TO DIN 470

Material:
Fe 410B

Safety factor:
WLL 1:5 Breaking force

Finish:
• Self colored
• Galvanized Fe/Zn 5c 1A

Certificates:
• "EC" declaration of conformity



Codice	A	A	B	C	L	L	CMU/WLL	peso
Code	Ø mm	Ø in	mm	mm	min	max	kg	g
TENDT2TNM5	M5	3/16	80	4,3	160	223	115	52
TENDT2TNM6	M6	1/4	80	5,1	180	243	160	62
TENDT2TNM8	M8	5/16	105	7,0	210	292	300	120
TENDT2TNM10	M10	3/8	125	8,8	250	347	470	210
TENDT2TNM11	M11	7/16	135	10,6	270	374	580	305
TENDT2TNM12	M12	1/2	140	10,6	280	386	690	345
TENDT2TNM14	M14	9/16	170	12,5	340	470	940	580
TENDT2TNM16	M16	5/8	190	14,5	380	525	1290	840
TENDT2TNM18	M18	11/16	205	16,1	410	564	1660	1100
TENDT2TNM20	M20	3/4	220	18,0	440	604	2130	1530
TENDT2TNM22	M22	7/8	240	20,0	480	659	2630	2280
TENDT2TNM24	M24	1	260	21,8	520	712	3060	2560
TENDT2TNM27	M27	1 1/8	270	24,8	560	754	4000	4330
TENDT2TNM30	M30	1 3/16	280	27,5	560	764	4860	5800
TENDT2TNM33	M33	1 1/4	290	30,0	600	797	6040	5700
TENDT2TNM35	M35	1 3/8	300	32,0	600	808	6500	6980
TENDT2TNM38	M38	1 1/2	300	35,0	600	800	7900	8450