

**TENDITORE  
TIPO OCCHIO-FORCELLA**



**TURNBUCKLES  
TYPE EYE-JAW**

**Materiale:**  
acciaio forgiato in elevata resistenza  
SAE 1035 o 1045

**Coefficiente di sicurezza:**  
CMU 1:5 Carico di rottura

**Norme di riferimento:**  
in accordo a ASTM F1145-92  
U.S. Fed. specifica FF-T-791b

**Finitura:**  
zincato a caldo

**Certificazione:**

- Certificato di conformità "CE"
- Italmet può fornire a richiesta certificazione con Ente di Classifica IACS quali RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - altri

**Material:**  
drop forged high tensile steel  
SAE 1035 or 1045

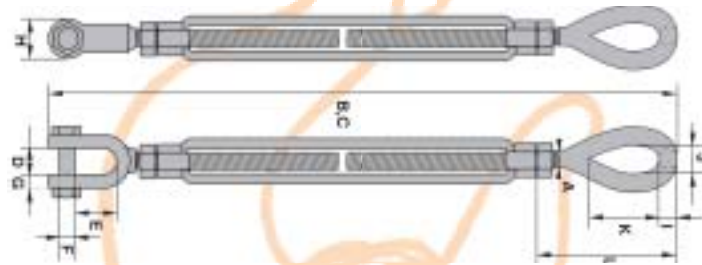
**Safety factor:**  
WLL 1:5 Breaking force

**Standard:**  
generally to ASTM F1145-92  
Formerly U.S. Federal Specification FF-T-791b

**Finish:**  
hot dipped galvanized

**Certificates:**

- "EC" declaration of conformity
- Italmet can be supplied upon request third parties test certificate with IACS member such RINA - LLOYD'S REGISTER OF SHIPPING - BUREAU VERITAS - DNV - others



Codice	Diametro del filetto	Corsa del filetto	lungh. tenditore chiuso	lungh. tenditore aperto	apertura utile forcella	luce utile forcella	diam. del perno	spessore occhio forcella	diam. esterno occhio	diam. staffa occhio	largh. interna occhio	lungh. interna occhio	lungh. occhio chiuso	CMU	peso unitario
Code	Diameter thread	take up	length closed position	length open position	opening jaw	length inside jaw	diameter pin jaw	thick-ness eye jaw	diam. eye jaw	diam. eye	inside width eye	inside length eye	length closed position	WLL	weight per pce
	A inches	B inches	C mm	D mm	E mm	F mm	G mm	H mm	I mm	J mm	K mm	L mm		tons	kg
3/8x6G-6315	3/8	6	302	416	13	22	8	8	21	9	13	28	65	0,54	0,34
1/2x6G-6315	1/2	6	338	452	16	26	9,5	10	25	12	18	36	80	1	0,69
1/2x9G-6315	1/2	9	414	585	16	26	9,5	10	25	12	18	36	80	1	0,78
1/2x12G-6315	1/2	12	490	719	16	26	9,5	10	25	12	18	36	80	1	0,93
5/8x6G-6315	5/8	6	394	508	18	33	13	13	33	14	21	43	98	1,59	1,07
5/8x9G-6315	5/8	9	470	641	18	33	13	13	33	14	21	43	98	1,59	1,39
5/8x12G-6315	5/8	12	546	775	18	33	13	13	33	14	21	43	98	1,59	1,71
3/4x6G-6315	3/4	6	432	546	23	38	15,5	16	41	17	25	53	113	2,36	1,76
3/4x9G-6315	3/4	9	508	679	23	38	15,5	16	41	17	25	53	113	2,36	1,95
3/4x12G-6315	3/4	12	584	813	23	38	15,5	16	41	17	25	53	113	2,36	2,43
3/4x18G-6315	3/4	18	737	1080	23	38	15,5	16	41	17	25	53	113	2,36	2,98
7/8x12G-6315	7/8	12	625	854	27	44	19	18	48	20	31	59	118	3,27	3,52
7/8x12G-6315	7/8	18	778	1121	27	44	19	18	48	20	31	59	118	3,27	4,19
1x6G-6315	1	6	524	638	30	52	22	20	54	22	36	74	155	4,54	4,05
1x12G-6315	1	12	676	905	30	52	22	20	54	22	36	74	155	4,54	5,08
1x18G-6315	1	18	829	1172	30	52	22	20	54	22	36	74	155	4,54	6,03
1x24G-6315	1	24	980	1437	30	52	22	20	54	22	36	74	155	4,54	7,39
1 1/4x12G-6315	1 1/4	12	760	989	44	73	29	25	67	29	45	88	197	6,9	8,8
1 1/4x18G-6315	1 1/4	18	912	1255	44	73	29	25	67	29	45	88	197	6,9	11
1 1/4x24G-6315	1 1/4	24	1064	1521	44	73	29	25	67	29	45	88	197	6,9	12,9
1 1/2x12G-6315	1 1/2	12	823	1052	52	70	35	27	80	32	54	105	215	9,71	13,1
1 1/2x18G-6315	1 1/2	18	975	1318	52	70	35	27	80	32	54	105	215	9,71	14,7
1 1/2x24G-6315	1 1/2	24	1128	1585	52	70	35	27	80	32	54	105	215	9,71	17,8
1 3/4x18G-6315	1 3/4	18	1060	1403	59	85	41	33	90	38	60	119	254	12,7	22,3
1 3/4x24G-6315	1 3/4	24	1213	1670	59	85	41	33	90	38	60	119	254	12,7	27,54
2x24G-6315	2	24	1315	1772	64	93	51	39	108	45	69	146	308	16,78	42,9
2 1/2x24G-6315	2 1/2	24	1486	1943	75	114	57	38	143	51	79	165	344	27,22	68
2 3/4x24G-6315	2 3/4	24	1562	2019	89	110	70	42	156	57	83	178	381	34,02	91