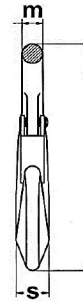
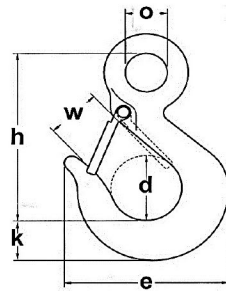


High tensile eye hook for steel wire rope - art. 3200



* Reference standard	Industrial standard
* Type of steel	Carbon type: high carbon steel C40, class 5 Alloy type: alloy steel 39NiCrMo3 quenched and tempered, class 8
* Design factor (F.O.S.)	5 : 1
* Standard surface finish	Red RAL 3001 painted, safety latch kit electro galvanised
* Technical features	High capacities compared to dimensions - large eye to fit heavy duty thimble
* Applications	Component of lifting sling made by steel wire rope or synthetics in industry and marine
* Warnings	The WLL applies only for loads properly resting; tip or side loads heavily effect the WLL - never use hooks without safety latch, or with a damaged safety latch - please refer to the technical part of fittings section for deepening and other warnings

Dimensional tolerance

The dimensional tolerances for forged pieces according to norm UNI EN 10243-1 apply

Technical data

code	type of steel	WLL t *	measures mm									weight each appr. kg
			opening w	height h	width o	thickness m	dia. d	width e	thickness s	thickness k	height i	
VSGOS0075	carbon	0,75	21	80	18,5	9,5	27	73	17	21	110	0,26
VSGOS0100	carbon	1	21	89	22,5	11	28,5	77	17	24	125	0,35
VSGOS0125	alloy	1,25	18	80	19	10	27	73	17	20	110	0,26
VSGOS0150	carbon	1,6	24	103	24	12	34	92	22	27,5	142	0,62
VSGOS0160	alloy	1,6	23	93	23	12	29	77	17	20	125	0,35
VSGOS0200	carbon	2	26	116	29	16	36	100	25	29	162	0,93
VSGOS0250	alloy	2,5	23	103	27	13	34	92	22	26	142	0,62
VSGOS0300	carbon	3,2	31	143	38	18	46	123	31	41	204	1,73
VSGOS0320	alloy	3,2	24	117	30	16	36	100	25	29	162	0,93
VSGOS0450	alloy	4,5	31	145	38	19	46	123	31	40	204	1,73
VSGOS0500	carbon	5	38	185	50	24	60	162	36	48	255	3,42
VSGOS0540	alloy	5,4	26,5	145	38	19	46	123	31	40	204	1,73
VSGOS0700	alloy	7	40	187	50	24	60	162	36	44	255	3,42
VSGOS0750	carbon	7,5	50	230	61	28,5	71	190	41	58	316	5,37
VSGOS1000	carbon	10	57	256	72	32	82,5	221	49	66	354	7,76
VSGOS1100	alloy	11,5	50	226	62	28,5	71	190	41	62	316	5,37
VSGOS1450	carbon	15	76	318	89	40	108	260	60	76	434	14,32
VSGOS1500	alloy	15	56	255	72	32	82,5	221	49	67	354	7,76
VSGOS2000	carbon	20	92	357	89	44	127	346	76	93	494	23,88
VSGOS2200	alloy	22	75	315	89	40	108	260	60	79	434	14,32
VSGOS2500	carbon	25	96	465	114	51	137	357	85	112	628	63,93
VSGOS3000	alloy	30	92	357	89	44	127	346	76	93	494	23,88
VSGOS3700	alloy	37	96	465	114	51	137	357	85	112	628	63,93

* metric tons of 1.000 kgs

The sizes in bold character are stock-items.