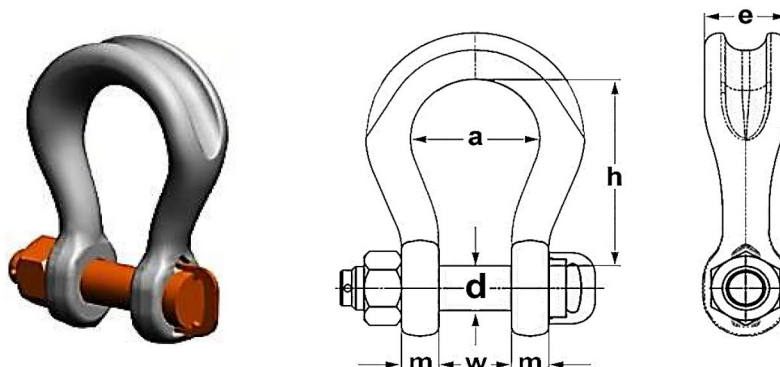


High tensile bow shackle with enlarged body - art. 6460



* Reference standard	Industrial standard
* Type of steel	Alloy heat-treated steel, class 6
* Design factor	5 : 1
* Standard surface	Silver colour painted body, painted pin
* Technical features	The particular shape of the body increases the security and lifetime of slings, wheter they're grommets or high performance roundsling
* Applications	Lifting of heavy loads in industry and marine
* Warnings	The given WLL refers to pull along the shackle's axe; side loads decrease the WLL significantly. Refer to the technical part of shackles section for deepening and other warnings

Dimensional tolerances

+/- 5% on all forged parts

Technical data

code	WLL t ⁽¹⁾	measures mm						approx. weight per pc. kg
		pin d	body m	opening w	opening a	height h	width e	
GCL000030	30	42	40	65	127	165	79	11
GCL000040	40	51	45	80	140	200	97	20
GCL000055	55	57	55	85	160	240	100	30
GCL000075	75	70	70	105	186	290	120	50
GCL000125	125	80	85	130	220	365	150	92
GCL000150	150	95	89	140	250	390	170	126
GCL000200	200	105	100	150	276	480	205	184
GCL000250	250	120	110	170	300	540	240	270
GCL000300	300	134	122	185	350	600	265	375
GCL000400	400	160	145	220	370	575	320	577
GCL000500	500	180	160	250	450	680	340	760
GCL000600	600	200	170	275	490	740	370	988
GCL000700	700	215	190	300	540	750	400	1.140
GCL000800	800	230	200	325	554	850	420	1.415
GCL000900	900	255	220	350	584	850	440	1.806
GCL001000	1.000	270	240	380	614	850	460	2.396
GCL001250	1.250	300	260	430	644	930	530	3.120
GCL001500	1.500	320	280	460	680	950	560	3.673

⁽¹⁾ metric tons of 1.000 kgs

The items in bold character are stock items.