



The widening of the bow makes it easier to accommodate the sling or hook of choice, and can improve mobility if necessary.

The high-resistance steel component of its structure ensures that great working loads can be lifted with a smaller shackle, thus facilitating its handling. Each shackle is marked with its size and its working load in tonnes, guaranteeing the correct choice and, therefore, increasing safety.

**TIPS:** For correct assembly, the hook must always be attached to the shackle bolt and the sling, the wire or rope must be attached to the shackle bow. Assembly must never be carried out in reverse order. Although lateral loads must

**MATERIAL:** High resistance steel  
Body: Steel C45  
Shackle bolt: Alloy steel

**FINISH:** Body: Galvanized  
Shackle bolt: Red

be avoided, it allows for special applications at 45° and 90°. The following SWL load reductions must be taken into account for these cases: 45° reduction to 70 % and 90° reduction to 50 %. In order not to compromise safety, the SWL established for each size must never be exceeded.

Nominal Size (mm)	Denomination	Part Number	B	D	d	Ø	C	H	Workload W.L.L (kg)	Box Quantity	Outer Box Quantity
5	GLAR105	09528206	9,53	6,35	4,76	17,46	14,29	22,23	330	50	400
6	GLAR106	09528214	12,70	7,94	6,35	19,84	17,46	28,58	500	50	200
8	GLAR108	09528222	13,49	9,53	7,94	21,43	20,64	30,96	750	50	200
10	GLAR110	09528230	16,67	11,11	9,53	26,19	24,61	36,51	1.000	50	150
11	GLAR111	09528249	18,26	12,70	11,11	29,37	26,99	42,86	1.500	25	100
12	GLAR112	09528257	20,64	15,88	12,70	33,34	30,16	47,63	2.000	25	75
16	GLAR116	09528273	26,99	19,05	15,88	42,86	39,69	60,33	3.250	10	40
19	GLAR119	09528281	31,75	22,23	19,05	50,80	47,63	71,44	4.750	5	20
22	GLAR122	09528290	36,51	25,40	22,23	57,94	53,98	84,14	6.500	1	8