Shackle Crosby G-2160E Wide Body

Product information



The Crosby G-2160E Easy-Loc wide body shackle is designed for heavy lifting applications using wire rope, synthetic web and round slings. Its wide bow increases usable sling strength by at least 15% and helps extend wire rope sling service life. Available with working load limits (WLL) from 30 to 600 metric tonnes, it provides a lifting connection for demanding industrial operations.

Best used for:

- Heavy lifting operations requiring high-capacity connections and improved sling load distribution.
- Lifting assemblies using wire rope or synthetic slings, including inline bow-to-bow connections.

Product benefits:

- Wide body design increases usable sling strength by at least 15%.
- Quenched and tempered alloy steel provides strength for demanding lifting applications.
- Individual proof testing and magnetic particle inspection support documented quality verification.
- DNV type approval and supplied databook support traceability and lifting documentation.
- Hot-dip galvanized or Dimetcoted finish, depending on size, provides corrosion protection.

... *Read more*

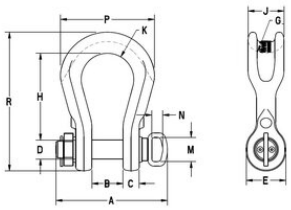
Material: Forged alloy steel - quenched and tempered.
Marking: According to standard, CE-mark
Temperature range: -40°C up to +204°C
Finish: Bows are furnished Dimetcoted, and pins are Dimetcoted, then painted red.
Standard: DNV-OS-E101, DNV-ST-0377, DNV-ST-0378

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Blueprint



Lifting table

Part code	WLL ton	Effective body Ø mm	A mm	B +/- 6.35 mm mm	C mm	D +/-.5 mm mm	E mm	G mm	H mm	J mm	K mm	M mm	N mm	P mm	R mm	Weight kg
420107501030	75	160	382	105	60.7	69.9	136	95.3	293	127	92.5	102	45.7	321	474	49.9
420112501030	125	173	450	130	78.7	80	165	95.3	365	150	110	102	45.7	393	584	86.2
420120001030	200	241	491	150	86.1	105	214	133	480	219	138	102	45.7	515	773	185
420130001030	300	290	574	187	109	133	267	156	600	264	160	102	45.7	608	953	357

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