



CR Socket standard

Product information

CR sockets are the best possible connection between a chain and a steel wire system. These CR sockets, are made of high-quality cast steel. The integrated "Non Rotating System" (NRS) is remarkable and it ensures that the molded wire can't slip or turn out of the cone during use. Non-standard sizes or custom products available on request. ISO 3189. DNV type approval.

Working Load Limit: 20% of the MBL

Standard Certification: Certificate of Conformity, 3.1 material Certificate EN 10204, Proof Load Certificate*, ABS Type Approval**

*Sockets are proof loaded at 40% of the MBL up to an MBL of 875 Mtons.

**When ABS Product Certificate for Mooring is required, the test program as given in ABS Offshore Mooring Guide shall be followed.

Material: Cast steel

Temperature range: -40°C up to +200°C

Finish: Painted or galvanized

Part Code	Code	Rope Ø range mm	MBL	Finish	Rope dia. inch	A mm	B mm	C mm	D mm	E mm	F mm	G mm	Weight kg	Delivery time
122107500341	527	69-75	500	Painted	2 3/4 - 2 7/8	280	175	80	79	171	278	70	62	7
122113000340	540	122-130	1,250	Painted	5	517	293	140	140	275	460	125	-	7

Blueprint

