



SECTION I: TOOL STRING

Type 'CD' Rope Sockets: 1 1/2" – 2 1/2"

Rebco Type 'CD' Rope Sockets are designed for use with small, stranded lines up to 5/16" diameter.

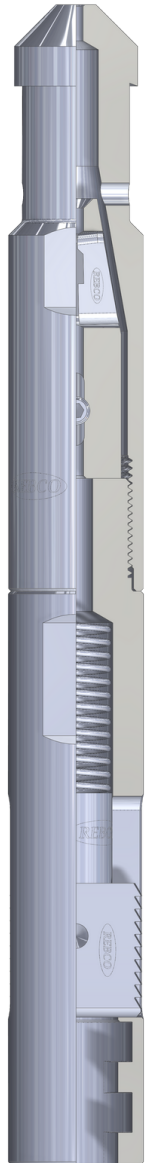
Type 'CD' Rope Sockets is made up of Type 'CO' Rope Socket Assembly and 'RQLD' Bottom Sub-Assembly.

The Slips are designed to cause the line to break under severe loading at a specific percentage of the full line tensile strength.

If during the downhole operations the Tool String gets stuck, the operator is assured that the line will break at the Rope Socket, rather than up-hole, allowing retrieval of the Wireline.

Alloy Material is used to manufacture Rebco ROPE SOCKETS. Materials suitable for specific well conditions are available.

Must be ordered by Wire Size in use and Slips (80% is most common).



TECHNICAL DATA

NOMINAL SIZE	1 1/2"	1 7/8"	2 1/8"	2 1/2"
ASSEMBLY NUMBER	1000203150_	1000203187_	1000203212_	1000203250_

ENGINEERING DATA:

FISHING NECK OD	1.375"	1.750"	1.750"	2.313"
BOX THREAD CONNECTION	'RQLD'	'RQLD'	'RQLD'	'RQLD'
MAXIMUM OD	1.50"	1.88"	2.12"	2.50"
LENGTH	13.1"	13.1"	13.1"	13.1"
MATERIAL	Alloy	Alloy	Alloy	Alloy