Constrictor Multi Line Ram Seal and Q-GUIDE™Rams

The Elmar Q-GUIDE[™] ram is a proprietary patented design that provides a positive alignment for the wireline. V-shaped flat guides on either side of the inner seal restrict the wireline so that the section of line contacting the inner seal is always centred and parallel to the wireline valve axis.

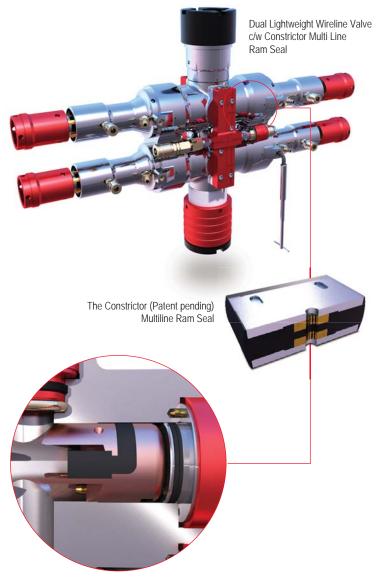


The Q-GUIDE[™] has been designed to accommodate eccentric set-ups where the wireline goes through the wireline valve body at an angle and can be trapped by the rams before falling in the cable groove.

The Q-GUIDE[™] style of ram has been developed to replace integral guide style rams. Inner and outer seals used in the Q-GUIDE[™] are the same as used in the current styles of ram bodies.

The Elmar Constrictor multi-line inner seal can be used with the Q-GUIDE™ ram for maximum effect.

The Q-GUIDE[™] is available for all sizes of wireline valves.



Multi Line Ram Seal



Section 3 - WPCE Wireline Pressure Control

6 - 6.5" 9"

BOP Size

4 - 4.5"

5 - 5.5

3″

Ordering Information

ELA	STOMER
н	HYD NITRILE
М	MULTI

RAM ASSEMBLY PART NUMBER

New Part Number

L-9701042661

L-9701042660

L-9701042659

I-9701042502

L-9701042231

	TILINE RANGE - NITRILE
1	Blind - 5/16"
2	5/16" - 15/32"

Coding

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LINE SIZE

125	188	218	250	281	312	375	438	468	
1/8"	3/16"	7/32″	1/4"	9/32″	5/16"	3/8"	7/16″	15/32″	

Note: Additional line sizes available on request.

Ordering Example:

L-9701972667M312 - 3° O-GUIDE™ ram assembly dressed with multiline seals for Blind through to 5/16° wireline. L-9701972667H312 - 3° O-GUIDE™ ram assembly dressed with HNBR seals for 5/16° wireline.



