



## Accelerator - Mechanical

The mechanical accelerator is placed in the toolstring directly below the rope socket.

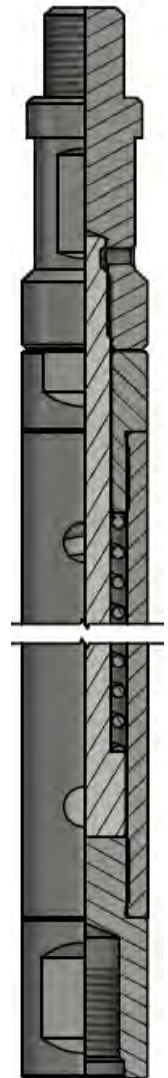
The design of the mechanical accelerator allow the force of the jarring load to remain in the toolstring and the tools below while mitigating stress on the wireline / slickline above the toolstring.

### Applications:

The accelerator may used during fishing operations to mitigate damage to the line above the rope socket while potentially increasing the jarring load on the fish below.

The accelerator may be used in day to day wireline / slickline operations if so desired.

Size	1.25"	1.50"	1.75"	1.875"	2.125"
Thread Connections	0.938-10 UN	1.062-10 UN	1.062-10 UN	.625 UNC	0.938-10 UN
Fishneck (")	1.187"	1.375	1.75"	1.75"	1.75"
Fishneck (mm)	30.14mm	34.93mm	44.45mm	44.45mm	44.45mm
Maximum OD (")	1.25"	1.50"	1.75"	1.875"	2.125"
Maximum OD (mm)	31.75mm	25.4mm	44.45mm	47.62mm	53.98mm



\*Alternate thread configurations, and sizes available upon request  
Contact your Brio-Tech representative for more information



BRIO-TECH PRESSURE CONTROLS - 3904 – 53RD AVENUE NW, EDMONTON, ALBERTA, CANADA T6B 3N7  
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PLEASE STATE PART DESCRIPTION AND SIZE WHEN ORDERING