

## 2 3/4" Quick Change Assembly for Top Fire Detonator

### Application

Designed as firing head and mechanical connection between correlation device and loaded DynaEnergetics perforating gun system using the DynaEnergetics TopFire family of detonators GO type connection.

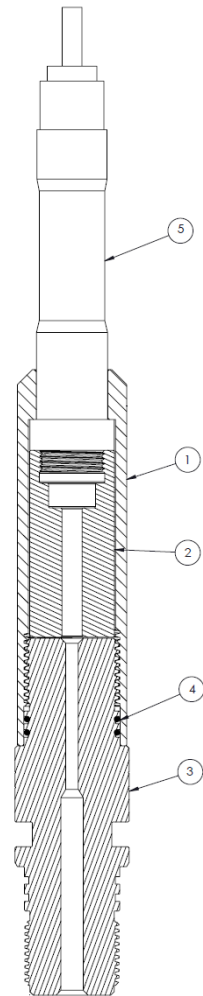
### Available Sizes

The 2 3/4" Quick Change Assembly can be used with the following DynaEnergetics perforating gun systems (see chart below). The quick change body is not included.

Sub O.D (mm)	Sub O.D (")	Thread Type Bottom (")	Part No. Top Sub	Part No. O- Ring	Temperature Rating O-Ring
70	2 3/4	2.375 (6 TPI Acme)	TBC	2313370	260°C / 500°F
73	2 7/8	2.375 (6 TPI Acme)	2325637	2313370	260°C / 500°F

### Recommendations

- Check insulation and continuity before each run.
- Use bidirectional booster in the gun top sub
- Always arm detonator and gun system electrically before ballistically
- Do not use the standard DYNA 70/73mm top sub (# 2315232)
- Use 2 3/4" Titan Quick Change Body



### Specifications

Complete Kit	Quick Change Assembly		
Part number	2325638		
Part number O-ring	2313370 (Viton)		
Maximum OD	73 mm / 2 7/8"		
Temperature Rating	Varies with elastomer selection		
Pressure Rating	21,000 PSI / 144 MPa		
Connections	2 3/8" 6 Acme Box down	1 5/8" 6 Acme Pin up	
Replacement Items	Detonator Block	Quick Change Collar	Quick Change Body
Part number	2325634	2325635	Not included

**Note:** Product condition must be monitored, inspected and maintained regularly to ensure proper service in accordance with DynaEnergetics guideline. Failure to do so may result in personal injury and/ or property damage. For questions please contact your DynaEnergetics representative.