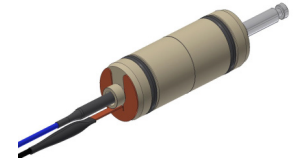
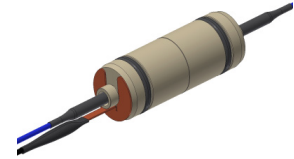


DESCRIPTION

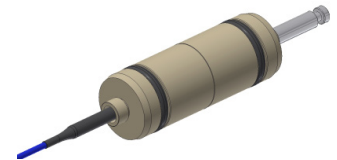
The Through Wire Grounded Bulkheads with optional ground connection (DynaTWG) has been designed and optimised for any select fire operation where isolation between gun modules is required. The DynaTWG has swiveling contacts on both sides thus avoiding twisted off wire connections during gun assembly. All wire connections have a tensile strength of 150kg. The DynaTWG is designed to be used in all standard selectfire subs.



DynaTWG - Pin/Wire



DynaTWG - Wire/Wire



DynaTW - Pin/Wire



DynaTW - Wire/Wire



DynaG - Optional Ground

FEATURES

The bulkhead is to be used in the recommended gun systems; pressure rating is determined by the pressure rating of the gun system. Consult the appropriate DynaEnergetics gun system specifications for further details.

- Featuring a unique composite body to prevent shorting to ground
- Featuring an optional and removable ground contact
- Featuring swiveling contacts
- Featuring an insulated sleeve between the exposed pin and retaining nut
- Tensile rating of 150kg
- Complete switch assembly rated above 137.9 MPa / 20,000 psi
- Components are temperature rated above 232° C / 450° F
- Fully disposable

PACKAGING INFORMATION

Standard packaging 25pcs each

SPECIFICATION

Model	Part Number	Pressure	Temperature	Max. Voltage	Max. Current
DynaTWG Pin/Wire	2328193	137.9 MPa / 20,000 psi	232° C / 450° F	800 V	2500 mA
DynaTWG Wire/Wire	2328194	137.9 MPa / 20,000 psi	232° C / 450° F	800 V	2500 mA
DynaTW Pin/Wire	2328596	137.9 MPa / 20,000 psi	232° C / 450° F	800 V	2500 mA
DynaTW Wire/Wire	2328597	137.9 MPa / 20,000 psi	232° C / 450° F	800 V	2500 mA
DynaG Optional Ground	2328598	N/A	232° C / 450° F	800 V	2500 mA

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.