Importadora Gyb Limitada
Padre orellana 1476
Santiago CL13101 Chile



Cables coaxiales de alta tension remolcados y de cubierta

Código: GD-HV-CABLES

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Detalle

We have developed a series of dedicated cables to ensure efficient transmission of high-voltage pulses from our MultiJack energy source to any type of boomers or sparkers . The coaxial structure results in minimum cable diameter, safe operation, and minimizes electromagnetic interference to the recording equipment. Kevlar reinforcement provides necessary breaking force and allows the source to be towed directly on the feed line. Exceptional cable flexibility is provided by the multi-wire core and shield design. The cables work perfectly both on deck, connecting the SDW winch or HV patch panel to the MultiJack energy source , as well as towed line from the winch to the source. At the end of the towed line, specifically manufactured sealed connectors are installed for connecting the source and stainless steel Kellems grip for reliable towing. A second Kellems grip is installed to secure the cable to the stern, for example when performing operations without a winch from unequipped vessel. The durable polyurethane cable jacket remains flexible in all weather conditions, does not break down on the deck from UV light, is perfectly suits for sea water environment and provides excellent maintainability.

Especificaciones técnicas

Cable	Shield	Q-y of cores	Core	Breaking force
1×10	10 mm 2	1	10 mm 2	3 kN
1×20	20 mm 2	1	20 mm 2	5 kN
2×10	20 mm 2	2	10 mm 2	10 kN
1×50	50 mm 2	1	50 mm 2	30 kN
4×11	44 mm 2	4	11 mm 2	50 kN
4×12.5	50 mm 2	4	12.5 mm 2	50 kN
1×100	100 mm 2	1	100 mm 2	50 kN
6×16.7	100 mm 2	6	16.7 mm 2	50 kN
6×50	300 mm 2	6	50 mm 2	50 kN

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Galería de imágenes

Mostrando hasta 6 imágenes de la galería.



Imagen de galería 1



Imagen de galería 2



Imagen de galería 3



Imagen de galería 4

Imagen de galería 5

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