



# 2010

## CABLE AND CONNECTOR CATALOG



### **xPORT GROUP**

***Corporate Headquarters***

1260 Pin Oak Road, Suite 200  
Katy, Texas 77494 USA  
T: +1 713 540 1000  
F: +1 713 456 2322

***Russia Sales Office***

Leningradsky Ave, 80, bldg. 66, Ste 305  
Moscow 125190 Russia  
T: +7 495 777 1940  
F: +7 495 777 1941

***UK Sales Office***

The Homestead, London Street,  
Whissonsett Norfolk NR20 5ST UK  
T: +44 1603 516 257  
F: +44 1392 891 084

# 2010 CABLE AND CONNECTOR CATALOG

## Sercel 408UL (WPSR and ST+)



End Links



Intermediate Links



FM-4 connector



*WPSR, ST+ and even ULS Marine versions available.*

## Sercel 428XL (WPSR and ST+)



*Transverse Cables, Bulk Cable and other spare parts are also available.*

## Geophone Connectors and Adapters



*Call us for a free consultation on our geophone connectors and adapters.*

# 2010 CABLE AND CONNECTOR CATALOG

## ION System Four and Scorpion

### Take out Options



51001 - Dynacon



51002 - KCK



51002 - KCL

### Mid Span Connector Options



42001 - Morpho



42002 - Quick Morpho



42003 - Quick Morpho  
(field installable)

### Lid Assembly type



41001 Dynacon



41002 - KCK



41003 - KCL

## ION ARAM Aries and other recording systems

Please ask for pricing and options.

# 2010 CABLE AND CONNECTOR CATALOG

## Leader Wire Specifications

Type Number	O.D. cm	Break Strength (Kg)	Weight Kg/Km	Resistance Ohms/Km	Concentricity ***	O.D. Inches	Break Strength (lbs.)	Weight lb/1000ft.	Resistance Ohms/1000 ft.
XL2-HD-457	0.457	90.9	27	77	80-100%	0.18	200	18.1	23.5
XL2-S-457	0.457	63.6	24	126	80-100%	0.18	140	16.1	38.4
XL3-S-457	0.457	95.5	32	126	80-100%	0.18	210	21.5	38.4
XL3-S-F-457	0.457	95.5	27	126	80-100%	0.18	210	18.1	38.4
XL3-S-533	0.533	95.5	33	126	80-100%	0.21	210	22.2	38.4
XL3-S-F-533	0.533	95.5	33	126	80-100%	0.21	210	22.2	38.4
XL3-HD-F-533	0.533	136	38	77	80-100%	0.21	300	25.5	23.5
XL3-HD-F-635	0.635	136	49	77	80-100%	0.21	300	32.9	23.5

Interpretation of Type Numbers **XL2-HD-F-457**

**XL** = xPort Leader Wire

**2** = Number of conductors in the Leader

**S/HD** = Special / Heavy Duty conductor

**F** = Filled

**457** = Metric O.D. over the Polyurethane Jacket

**\*\*\*Concentricity Formula:-**  $(50(\text{Max. w all} + \text{min. w all}) / \text{Max. w all thickness})$

**Other special cables are available, in the case of a special cable or leader requirement please contact us with specific requirements**