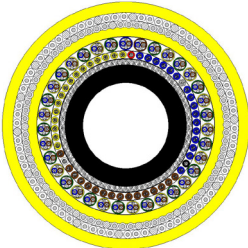


Airgun umbilicals

With a choice of Aramid-reinforced and collapse-resistant hoses, Fibron's airgun umbilicals are designed and manufactured to the highest standards. Our selection of materials, and carefully researched component lay-angles deliver improved performance in even the most challenging environments.

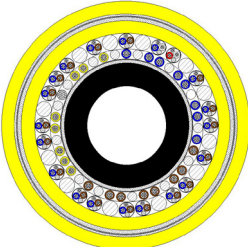
| SU0044 | |
|-----------------------------|------------|
| Finished diameter | 73.0mm |
| Weight in air | 6,000kg/km |
| Weight in seawater | 1,800kg/km |
| Minimum dynamic bend radius | 700mm |
| Minimum breaking load | 250kN |



Contents

- 1 x 1" 207 bar hose
- 70 x 0.75mm² conductors
- 48 x 1.5mm² conductors
- 3 x 4 MM FIST units

| SU0047 | |
|-----------------------------|------------|
| Finished diameter | 57.0mm |
| Weight in air | 2,900kg/km |
| Weight in seawater | 130kg/km |
| Minimum dynamic bend radius | 700mm |
| Minimum breaking load | 50kN |



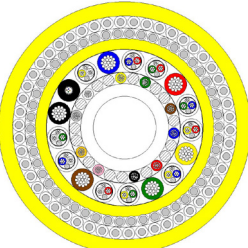
Contents

- 1 x 3/4" 207 bar hose
- 40 x 0.75mm² conductors
- 24 x 1.5mm² conductors

Other seismic umbilicals

All of our seismic cables are designed and manufactured to our customers' precise requirements. Rest assured that whatever your requirements, our experienced team will do all they can to help.

| SU0051 | |
|-----------------------------|------------|
| Finished diameter | 51.5mm |
| Weight in air | 3,850kg/km |
| Weight in seawater | 1,700kg/km |
| Minimum dynamic bend radius | 800mm |
| Minimum breaking load | 360kN |



Contents

- 1 x 1/2" 207 bar hose
- 20 x 0.75mm² conductors
- 10 x 1.5mm² conductors
- 6 x 6mm² conductors
- 1 x 4 MM FIST unit