

Specialized Rope Systems for Airborne Geophysical Surveying

Product code : **HELICOPTER-TOW-LINES**

DESCRIPTION

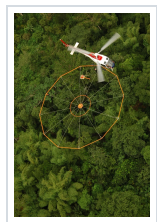
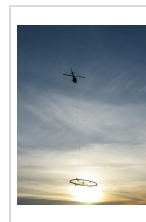
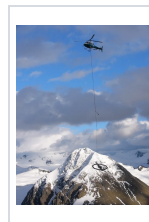
In the field of airborne geophysical surveying, helicopter longlines and rope assemblies play a pivotal role in collecting data on geological and environmental conditions. These specialized systems can carry sensors and instrumentation, allowing for comprehensive and accurate data acquisition over large areas, often in remote or challenging terrain.

With decades of experience building complex systems for airborne geophysics applications, we have amassed a depth of techniques, knowledge, and experience in this field.

Our rope assemblies are built to your exact specifications, taking into consideration important factors such as:

- Very tight tolerances
- Specialized materials to mitigate interference with sensor readings
- High strength/low weight materials
- Innovative designs and solutions to optimize flight characteristics
- Customized assemblies (Ex.: multiple pick-up points, vibration absorbing components, protective jackets)

Contact our team to discuss your specific requirements.



PRODUCT PAGE AND REFERENCES

This sheet reflects the data published on the product page on the generation date. For the current version, scan the code or visit:

<https://www.barry.ca/products/helicopter-tow-lines-specialized-rope-systems-for-airborne-geophysical-surveying>



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