



PORTABLE COMPRESSOR APPLICATION

# FIBER OPTIC CABLE INSTALLATION

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This month's feature application is using portable air compressors in fiber optic cable installation.

Often you'll see large poly conduit spools on highways and interstates all over the country. Contractors use compressed air to blow rope or line through the conduit and "fish" the fiber cable back through.

The ideal portable air compressor for fiber optic work is 375-400 cfm at 200 psi with aftercooled air.



**Contact your authorized Sullair distributor to learn more about this application.**



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