

JUNK MILLS

Overview

Logan Junk Mills are hard-faced with sintered tungsten carbide particles that mill away stuck fish that can not be retrieved with conventional fishing methods. These tools are highly resistant to impact and their super rates of penetration result in fewer round trips. Their maximum useful life is enhanced by their self-sharpening feature.

Milling tool selection should be based on the ratio of milling edges to the material being milled, the replacement of milling edges as wear occurs, and the amount of circulation required to remove cuttings.

Logan Oil Tools supplies many types of milling tools, each well suited for a specific operation, including:

- Bladed Junk Mills
- Blunt Nose Tapered Mills
- Cement Junk Mills
- Concave "Cone Buster" Junk Mills
- Econo Mills
- Flat Bottom Junk Mills
- Long Nose Tapered Mills
- Pilot Mills
- Round Nose Mills
- Skirted Junk Mills
- String Mills
- Super Junk Mills
- Tapered Mills
- Watermelon Mills