

View Online at <https://aerobasegroup.com/nsn/3439-01-411-7879>

Outside Diameter:

0.375 inches

End Application:

3433-01-327-4609

Process Type For Which Designed:

Oxygen arc

Special Features:

The prime cut exothermic cutting rod is comprised of a seamless copper coated steel tub (which serves as the outer casing) containing alloy fuel wires. The interior wires are arranged in a circular pattern with a clear center oxygen path. The wires are retained within the tube by circular crimps. The rod ends are machined to a smooth surface to attain a tight seal within the torch and ensure longevity of the neoprene collet washer.

Material:

Copper

Shape:

Round

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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