NSN 6640-01-005-5822

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General Description:

Consists of a tightly-sealed grinding chamber approximately 3.000 in. Dia. By 2.500 in. H, a universal motor with 75.0 watt effective output at 20000 rpm, motor is protected by an over load circuit breaker, grindingchamber is temperature controlled by closed-loop tube around the chamber for connection to tap water or a recirculating bath

Reference Number Differentiating Characteristics:

B-10 tungsten-carbide blade included

Shelf Life:

N/a

Unit Of Measure:

Demilitarization:

No