

View Online at <https://aerobasegroup.com/nsn/6640-01-516-7510>

**End Application:**

Nsn 6640013990483, tactical petroleum laboratory

**Paper Type:**

Quantitative

**Acid Wash Feature:**

Double

**Precipitate For Which Designed:**

Fine

**Primary Container Type:**

Box

**Primary Container Unit Quantity:**

100

**Product Name:**

Quantitative grade circles fine porosity; q2 grade pkg 100s

**Special Features:**

Fisherbrand grade q2 fine porosity filtration speed: 1950 seconds; flowrate: 5ml/min; smooth, dense texture surface; excellent retention. Suitable for finest precipitates such as metastannic acid, barium sulfate, mercuric chromate, strontium sulfate. Used primarily for gravimetric and inorganic analyses, collecting precipitates that tend toward colloidal dispersions; limited wet strength; manufactured from high quality alpha cotton cellulose and double washed in hydrochloric acid to reduce silicon dioxide, calcium oxide and ferric oxide levels; then neutralized in an ultrapure water rinse; leave no more than 0.01% ash when burned; meet astm requirements for ash content per circle; packed 100 circles to box and shrinked wrapped for purity and cleanliness 11cm dia

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fiig:**

T149-a