

METALLO-ORGANIC STANDARDS

D-SERIES STANDARDS

| CONOSTAN® Product | Concentration (ppm) | Format | MIL-DTL-85694 | CONOSTAN® Original | D-19 Set Quantity / JOAP # 150-301-018* Orig. #150-300-018 / NSN 9150-01-355-1178 |
|-------------------|---------------------|--------|---------------|--------------------|--|
| D19-0 | 0 | 100 g | 150-301-008 | 150-300-008 | 4 |
| D19-5 | 5 | 100 g | 150-301-013* | 150-300-013 | 1 |
| D19-10 | 10 | 100 g | 150-301-009* | 150-300-009 | 1 |
| D19-30 | 30 | 100 g | 150-301-011* | 150-300-011 | 1 |
| D19-50 | 50 | 100 g | 150-301-014* | 150-300-014 | 1 |
| D19-100 | 100 | 100 g | 150-301-010* | 150-300-010 | 3 |
| D19-300 | 300 | 100 g | 150-301-012* | 150-300-012 | 2 |
| D19-500 | 500 | 100 g | 150-301-015* | 150-300-015 | 1 |
| D19-700 | 700 | 100 g | 150-301-016* | 150-300-016 | 1 |
| D19-900 | 900 | 100 g | 150-301-017* | 150-300-017 | 1 |

* Coming December 2015

ROTATING DISK ELECTRODE (RDE) SPECTROSCOPY - ELECTRODES

Introducing **CONOSTAN®** graphite electrodes for RDE Spectrometers, made from the highest purity graphite and machined precisely to very tight tolerances. Conveniently packaged and competitively priced, just choose the right electrodes for your instrument.

| Description | Designed for | Cross Reference No. | Catalog No. |
|---------------------------------------|--------------------------------|---------------------|-------------|
| D2 Rotating Disk (100) | Baird, MOA, GNR | 9100001 | 070-070-001 |
| D2 Rotating Disk, angled (500) | Spectroil M | MR9019 | 070-070-002 |
| D2 Rotating Disk (500) | Spectroil M | M97008 | 070-070-003 |
| D2 Rotating Disk, High Porosity (500) | RFS | | 070-070-101 |
| Graphite Rods, .242" x 4" (100) | General | | 070-071-001 |
| Graphite Rods, .242" x 6" (100) | Spectroil M Baird, MOA, GNR | M97009 9100002 | 070-071-002 |
| Graphite Rods, .242" x 12" (100) | General | | 070-071-003 |

Reference
Electrode

AC Arc

Rotating
Electrode