

Subambient Argon/Oxygen Separation

Column: GS-Molesieve
30 m x 0.53 mm I.D.

J&W P/N: 115-3632

Carrier: Helium at 37 cm/sec (4.9 mL/min)

Oven: -40°C isothermal

Injector: Split 1:10, 100 µL, 100°C

Detector: TCD, 125°C
Helium makeup gas at 10 mL/min

1. Argon
2. Oxygen
3. Nitrogen

