



TEMPE CELLS

1400B01M1-3 TEMPE CELL, 2-1/4" DIAM. 3 CM, 1 BAR STD CERAMIC:

The 1400 Tempe Pressure Cell is used to determine the water-holding characteristics of a soil sample (up to 1 bar). The cell accepts an undisturbed soil sample contained in a 2-1/4" (5.7 cm) diameter x 3 cm tall cylinder, such as that taken with The 0200 Soil Core Sampler. Cell comes with a 1 Bar Ceramic Plate.

Weight: 1.07 lbs.

Available models:

[1400B0.5M2-3 TEMPE CELL, 2-1/4" DIAM. 3 CM, 1/2 BAR CERAMIC](#)

[1400B01M3-3 TEMPE CELL, 2-1/4" DIAM., 3 CM, 1 BAR HIGH FLOW CERAMIC](#)

[1400B02M2-3 TEMPE CELL, 2-1/4" DIAM., 3 CM, 2 BAR HIGH FLOW CERAMIC](#)

[1400B01M3-6 TEMPE CELL, 2-1/4" DIAM., 6 CM, 1 BAR HIGH FLOW CERAMIC](#)

[1400B01M1-6 TEMPE CELL, 2-1/4" DIAM., 6 CM, 1 BAR STD CERAMIC](#)

[1400B0.5M2-6 TEMPE CELL, 2-1/4" DIAM., 6 CM, 1/2 BAR CERAMIC](#)

[1400B02M2-6 TEMPE CELL, 2-1/4" DIAM., 6 CM, 2 BAR HIGH FLOW CERAMIC](#)

[1405B01M3-3 TEMPE CELL, 3-1/2" DIAM., 3 CM, 1 BAR HIGH FLOW CERAMIC](#)

[1405B01M1-3 TEMPE CELL, 3-1/2" DIAM., 3 CM, 1 BAR STD CERAMIC](#)

[1405B0.5M2-3 TEMPE CELL, 3-1/2" DIAM., 3 CM, 1/2 BAR CERAMIC](#)

[1405B01M3-6 TEMPE CELL, 3-1/2" DIAM., 6 CM, 1 BAR HIGH FLOW CERAMIC](#)

[1405B01M1-6 TEMPE CELL, 3-1/2" DIAM., 6 CM, 1 BAR STD CERAMIC](#)

[1405B0.5M2-6 TEMPE CELL, 3-1/2" DIAM., 6 CM, 1/2 BAR CERAMIC](#)

[1405B02M2-3 TEMPE CELL, 3-1/2" DIAM., 3 CM, 2 BAR HIGH FLOW CERAMIC](#)

The Tempe Cell Stand Kit, Luer Manifold with independent shutoff, including 5 each 1400B01M3-6 Tempe's (2-1/4" OD x 6 cm Tall Brass Cylinder, One Bar High Flow Ceramic).

The Tempe Pressure Cell is used to determine the water-holding characteristics of a soil sample. With the capability of doing five at one time, the Tempe Cell Stand Kit is all that you need less pressure or vacuum supply.

Also, Tempe Cell Stand with 2 built-in Manifolds, 5 ports per Manifold, Luer Connections is available



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