

Technical drawing of a 2 PLC parallel tool. The drawing shows a side view of the tool with dimensions and tolerances. The dimensions are:

- Top dimension: 0.74 (nominal), 0.38 (tolerance)
- Top tolerance box: .029 (upper tolerance), .015 (lower tolerance)
- Bottom dimension: 1.78 (nominal), 1.68 (tolerance)
- Bottom tolerance box: .070 (upper tolerance), .068 (lower tolerance)
- Central dimension: 2 PLC

Technical drawing of a 1/2 inch NPT x 1/2 inch NPT female adapter. The drawing includes a side view and a cross-sectional view. Dimensions are provided for both views.

Side View Dimensions:

- Overall length: 1.50
- Threaded section length: 1.42
- Flange thickness: .059
- Flange outer diameter: .056

Cross-sectional View Dimensions:

- Overall diameter: 1.98
- Threaded section diameter: 1.91
- Flange outer diameter: .078
- Flange inner diameter: .075

Technical drawing of a probe tip. Dimensions and callouts include:

- Top right dimensions: 3.43, 2.92, .135, .115 (grouped in a box).
- Right side dimension: 1.27 [.050].
- Callouts A, B, and C pointing to the probe tip.
- Bottom left dimension: 8.26 [.325] MIN LOCALIZED GOLD PLATE AREA (with a triangle containing the number 4).
- Bottom center dimension: 21.59 [.850] REF.

SECTION A-A
SCALE 10:1

2.57
2.49
Ø
[.101]
[.098]

SECTION B-B
SCALE 10:1

SECTION C-C
SCALE 10:1

METRIC

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