

METAL	DEGREES C	DEGREES F
Mercury	-38.87°C	-37.97°F
Gallium	29.78°C	85.60°F
Indium	156.40°C	313.52°F
Tin	231.90°C	449.42°F
Bismuth	271.30°C	520.34°F
Cadmium	320.90°C	609.62°F
Lead	327.40°C	621.32°F
Zinc	419.46°C	787.03°F
Magnesium	650.00°C	1200.00°F
Aluminum	660.20°C	1220.00°F
Brass	925.00°C	1697.00°F
Silver	960.50°C	1760.90°F
Gold	1063.00°C	1945.40°F
Copper	1083.00°C	1981.40°F
Cast Iron	1150.00°C	2102.00°F
Manganese	1245.00°C	2273.00°F
Beryllium	1350.00°C	2462.00°F
Stainless Steel	1371.00°C	2499.80°F
Nickel	1455.00°C	2651.00°F
Cobalt	1495.00°C	2723.00°F
Iron	1539.00°C	2802.20°F
Palladium	1554.00°C	2829.20°F
Vanadium	1735.00°C	3155.00°F
Platinum	1773.00°C	3223.40°F
Titanium	1820.00°C	3308.00°F
Chromium	1890.00°C	3434.00°F
Rhodium	1966.00°C	3570.80°F
Constantin	2210.00°C	4010.00°F
Niobium	2415.00°C	4379.00°F
Columbium	2415.00°C	4379.00°F
Iridium	2454.00°C	4449.20°F
Molybdenum	2625.00°C	4757.00°F
Osmium	2700.00°C	4892.00°F
Tantalum	2996.00°C	5424.80°F
Rhenium	3170.00°C	5738.00°F
Zirconium	3350.00°C	6062.00°F
Tungsten	3410.00°C	6170.00°F

AccuTru Technical Notes are provided as a service to our clients. As with any technical information, it is appropriate that drawings, specifications, or formal work or reference documents be used for verification.