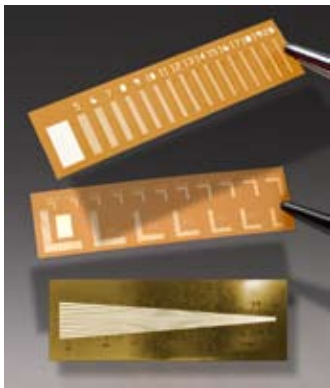


Test Targets



Models 019-500, 019-501,
019-400 & 019-523

The **019-400** is a 17.5 micron thick gold-nickel alloy bar pattern with 18 segments from 5 lp/mm to 28 lp/mm. The target is equivalent to 25 microns of lead or 2.6 mm of aluminum at 20 keV. This target is used in the CIRS Model 016B.

The **019-500** is a 17.5 micron thick gold-nickel alloy bar pattern with 17 segments from 5 lp/mm to 20 lp/mm. The target is equivalent to 25 microns of lead or 2.6 mm of aluminum at 20 keV. This target is used in the CIRS Model 016A.

The **019-501** is a 0.1 mm thick lead bar pattern with 16 segments from 1.0 lp/mm to 4.8 lp/mm.

The **019-523** is a 0.1 mm thick lead bar pattern with 1 target group from 0.5 lp/mm to 5.0 lp/mm.

Models 019-501 & 019-523 are suitable for general x-ray only.