

| GOLD (Au) BASE | | | | PURE GOLD | | | | HIGH PURITY | | | | | | | | | | | | | |
|----------------|-----|-------|-------|------------|-------|-------|-----------------|----------------|------|-------|--------------|------|--------|--------|-------|-----------------|----------|------|------|------|-----------------------|
| | Ag | As | Au | Bi | Cd | Co | Cr | Cu | Fe | Mg | Mn | Ni | Pb | Pd | Pt | Rh | Si | Sn | Ti | Zn | Others/Set Only |
| 092-AUDHP1 | ppm | 1 | <0.5 | -99.9993 | <0.1 | <0.1 | <0.1 | 0.7 | 1 | 0.5 | <0.1 | <0.1 | 0.3 | 0.1 | <0.1 | <0.1 | | <0.2 | 0.1 | 0.2 | 0.2g pellets also ava |
| | | | | PURE GOLD | | | | TRACE ELEMENTS | | | | | | | | | | | | BALL | |
| | Ag | As | Au | Bi | Cd | Co | Cr | Cu | Fe | Mg | Mn | Ni | Pb | Pd | Pt | Rh | Sb | Sn | Ti | Zn | Others/Set Only |
| 092-AUG1 | ppm | 1 | | 1 | | | 1 | 1 | 1 | | 1 | 1 | 1 | 1 | 1 | 1 | 1 | 1 | | 1 | Ø18x2mm also. |
| 092-AUG2 | ppm | 2 | | 2 | | | 2 | | 2 | | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | | 2 | Ø18x2mm also. |
| 092-AUG3 | ppm | 3.8 | | 4 | | | 4 | 4 | 4 | | 3.6 | 4 | 4 | 3.1 | 2.9 | 3.3 | 3.7 | 3.3 | | 2.9 | Ø18x2mm also. |
| 092-AUG4 | ppm | 7.2 | | 6.2 | | | 5.5 | 6.2 | 7 | | 5.5 | 7.5 | 6.1 | 6 | 5.6 | 5.8 | 7 | 5.3 | | 4.5 | Ø18x2mm also. |
| 092-AUG5 | ppm | 13 | | 13 | | | 12 | 12 | 14 | | 11 | 13 | 13 | 12 | 12 | 10 | 13 | 10 | | 7 | Ø18x2mm also. |
| 092-AUG6 | ppm | 25 | | 27 | | | 26 | 24 | 24 | | 24 | 26 | 27 | 25 | 24 | 22 | 27 | 24 | | 15 | Ø18x2mm also. |
| 092-AUG7 | ppm | 42 | | 45 | | | 45 | 45 | 40 | | 40 | 45 | 45 | 40 | 41 | 42 | 45 | 40 | | 29 | Ø18x2mm also. |
| 093-FAU7 | ppm | 20.3 | 10 | 24 | | | 32.6 | 98.1 | 11.6 | 34 | 58.9 | 32.5 | 21.9 | 43.1 | 87.1 | | | 33.8 | 12.7 | 54.6 | Si 2 |
| 093-FAU10 | ppm | 49.7 | 29.4 | 53.9 | | | 4.9 | 9.8 | 90.4 | 3.2 | 64.3 | 14.6 | 49.7 | 119 | 5.1 | | | 49.7 | 2.6 | 20.9 | Si 9 |
| | | | | GOLD ALLOY | | | | MAJOR ELEMENTS | | | | | | | | | | | | | |
| | Ag | Au | Cu | Ni | Pd | Zn | Others/Set Only | Size | Type | Form | AuAgCuZn | Ag | Au | Cu | Zn | Others/Set Only | | | | | |
| 185-AU1 | % | 66.59 | 33.32 | | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54915A | % | 9.98 | 49.98 | 39.85 | 1.01 | | | | | |
| 185-AU2 | % | 44.65 | 33.35 | 21.98 | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54924A | % | 9.01 | 35 | 40.01 | 7.94 | Ni 8 | | | | |
| 185-AU3 | % | 10.57 | 37.07 | 20.1 | | 32.44 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54929A | % | 25.42 | 37.5 | 36.96 | 9.98 | | | | | |
| 185-AU4 | % | 20.01 | 37.06 | 10.53 | 32.43 | | Foil on Al base | Ø30x5mm | CRM | Disc | | | | | | | | | | | |
| 185-AU5 | % | 25.09 | 37.14 | 23.83 | 8.96 | 4.92 | Foil on Al base | Ø30x5mm | CRM | Disc | AuAgCu | Ag | Au | Cu | Zn | Others/Set Only | | | | | |
| 185-AU6 | % | 12.54 | 49.99 | 12.53 | | 24.96 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54901A | % | | 99.994 | | | | | | | |
| 185-AU7 | % | 27.68 | 57.88 | | | 14.43 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54902A | % | 99.994 | | | | | | | | |
| 185-AU8 | % | 7.48 | 57.96 | 11.6 | 14.57 | 8.21 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54903A | % | | | 99.99 | | | | | | |
| 185-AU9 | % | | 57.81 | 15.31 | 16.87 | 9.74 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54906A | % | 1.02 | 97.99 | 1.02 | | | | | | |
| 185-AU10 | % | | 74.83 | 9.64 | 12.89 | 2.6 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54909A | % | 7.45 | 85 | 7.51 | | | | | | |
| 185-AU11 | % | | 74.95 | | 15.05 | 10.01 | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54912A | % | 10 | 70 | 19.97 | | | | | | |
| 185-AU12 | % | | 74.98 | | 24.94 | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54917A | % | 7.56 | 27.5 | 55.06 | | | | | | |
| 185-AU13 | % | 2.76 | 91.67 | 5.28 | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54919A | % | 6.81 | 83.2 | 6.91 | 1.99 | Ni 1.03 | | | | |
| 185-AU14 | % | | 96.01 | 4.02 | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54920A | % | 14.86 | 75 | 4.01 | 4 | Ni 2.04 | | | | |
| 185-AU15 | % | | 98.61 | 1.41 | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54921A | % | 3.35 | 66.6 | 19.96 | 6.05 | Ni 4.04 | | | | |
| 185-AU16 | % | | 99.99 | | | | Foil on Al base | Ø30x5mm | CRM | Disc | 202-HC54922A | % | 26.89 | 54.99 | 15.97 | 0.516 | Ni 1.51 | | | | |
| | | | | | | | | | | | 202-HC54923A | % | 20.5 | 41.59 | 31.84 | 2.98 | Ni 3 | | | | |
| AuCu | Ag | Au | Cu | | | | Others/Set Only | Size | Type | Form | | | | | | | | | | | |
| 202-HC54905A | % | 0.517 | 99.48 | 0.508 | | | | 16x8x0.2m | CRM | Piece | 202-HC54926A | % | 8.29 | 83.2 | 8.42 | | | | | | |
| 202-HC54908A | % | 4.14 | 91.68 | 4.14 | | | | 16x8x0.2m | CRM | Piece | 202-HC54927A | % | 9.97 | 75.01 | 14.98 | | | | | | |
| 202-HC54911A | % | 14.95 | 74.99 | 10.02 | | | | 16x8x0.2m | CRM | Piece | 202-HC54928A | % | 15.55 | 58.5 | 25.94 | | | | | | |
| 202-HC54914A | % | 11.5 | 58.5 | 29.99 | | | | 16x8x0.2m | CRM | Piece | | | | | | | | | | | |
| 202-HC54916A | % | 35.01 | 44.02 | 20.91 | | | | 16x8x0.2m | CRM | Piece | AuAg | Ag | Au | Cu | Zn | Others/Set Only | | | | | |
| | | | | | | | | | | | 202-HC54904A | % | 0.203 | 99.6 | 0.207 | | | | | | |
| | | | | | | | | | | | 202-HC54907A | % | 1.96 | 96 | 2.03 | | | | | | |
| | | | | | | | | | | | 202-HC54910A | % | 5.97 | 78.99 | 15.03 | | | | | | |
| | | | | | | | | | | | 202-HC54913A | % | 24.92 | 64.99 | 10.02 | | | | | | |
| | | | | | | | | | | | 202-HC54918A | % | 3.31 | 91.69 | 3.4 | 1.02 | Ni 0.522 | | | | |
| | | | | GOLD ALLOY | | | | TRACE ELEMENTS | | | | | | | | | | | | | |
| AuAgCu | Ag | Au | Bi | Cd | Cr | Cu | Fe | Mg | Mn | Ni | Pb | Pd | Pt | Rh | Sb | Se | Si | Sn | Te | Zn | Others/Set Only |
| 092-AUD1 | % | 2 | 98 | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD2 | % | 2 | 96 | Xa | Xa | 2 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD3 | % | | 91.5 | Xa | Xa | 8.5 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD4 | % | 8 | 88.5 | Xa | Xa | 4 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD5 | % | 18 | 75 | Xa | Xa | 7 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD6 | % | 41.7 | 58.3 | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD7 | % | 20 | 50 | Xa | Xa | 30 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |
| 092-AUD8 | % | 10 | 37 | Xa | Xa | 53 | Xa | Xa | Xa | | Xa | Xa | Xa | | Xa | Xa | | | Xa | Xa | X=ppm level certified |

