

## REAJUSTE DE PLANOS COLETIVOS - 2017 / 2018

Em conformidade com a RN 309 da Agência Nacional de Saúde (ANS), informamos que o índice a ser aplicado aos contratos coletivos com até 30 beneficiários, no período de maio de 2017 a abril de 2018, conforme aniversário do contrato, será de 15%.

| PROPOSTA RPC | PLANO   | REGISTRO ANS |
|--------------|---------|--------------|
| 40           | Prata   | 464.470/11-1 |
| 55           | Prata   | 464.470/11-1 |
| 134          | Prata   | 464.470/11-1 |
| 160          | Prata   | 464.470/11-1 |
| 166          | Prata   | 464.470/11-1 |
| 209          | Ouro    | 464.473/11-5 |
| 250          | Ouro    | 464.473/11-5 |
| 264          | Ouro    | 464.473/11-5 |
| 401          | Ouro    | 464.473/11-5 |
| 431          | Prata   | 464.470/11-1 |
| 632          | Ouro    | 464.473/11-5 |
| 806          | Prata   | 464.470/11-1 |
| 4005         | Prata   | 464.470/11-1 |
| 4006         | Prata   | 464.470/11-1 |
| 4100         | Prata   | 464.470/11-1 |
| 4138         | Prata   | 464.470/11-1 |
| 4270         | Bronze  | 464.468/11-9 |
| 4275         | Bronze  | 464.468/11-9 |
| 4284         | Prata   | 464.470/11-1 |
| 4292         | Prata   | 464.470/11-1 |
| 4349         | Prata   | 464.470/11-1 |
| 4440         | Ouro    | 464.473/11-5 |
| 4449         | Prata   | 464.470/11-1 |
| 4562         | Ouro    | 464.473/11-5 |
| 4583         | Prata   | 464.470/11-1 |
| 4584         | Prata   | 464.470/11-1 |
| 4712         | Platina | 465.895/11-7 |
| 4725         | Prata   | 464.470/11-1 |
| 4726         | Ouro    | 464.473/11-5 |
| 4729         | Ouro    | 464.473/11-5 |
| 4735         | Bronze  | 464.468/11-9 |
| 4736         | Prata   | 464.470/11-1 |
| 4758         | Bronze  | 464.468/11-9 |
| 4768         | Prata   | 464.470/11-1 |
| 4770         | Prata   | 464.470/11-1 |
| 4799         | Prata   | 464.470/11-1 |
| 4812         | Bronze  | 464.468/11-9 |

|             |        |              |
|-------------|--------|--------------|
| 4820        | Prata  | 464.470/11-1 |
| 4841        | Prata  | 464.470/11-1 |
| 4843        | Prata  | 464.470/11-1 |
| 4844        | Bronze | 464.468/11-9 |
| 4909        | Prata  | 464.470/11-1 |
| 4911        | Prata  | 464.470/11-1 |
| 4920        | Prata  | 464.470/11-1 |
| 4923        | Bronze | 464.468/11-9 |
| 4933        | Bronze | 464.468/11-9 |
| 4939        | Prata  | 464.470/11-1 |
| 4948        | Prata  | 464.470/11-1 |
| 4995        | Prata  | 464.470/11-1 |
| 11067       | Prata  | 464.470/11-1 |
| 11087       | Bronze | 464.468/11-9 |
| 11103       | Bronze | 464.468/11-9 |
| 11161       | Prata  | 464.470/11-1 |
| 11205/11390 | Prata  | 464.470/11-1 |
| 11205/11390 | Bronze | 464.468/11-9 |
| 11275       | Prata  | 464.470/11-1 |
| 11297       | Bronze | 464.468/11-9 |
| 11338       | Prata  | 464.470/11-1 |
| 11446       | Bronze | 464.468/11-9 |
| 11466       | Prata  | 464.470/11-1 |
| 11494       | Prata  | 464.470/11-1 |
| 11500       | Prata  | 464.470/11-1 |
| 11539       | Bronze | 464.468/11-9 |
| 11542       | Prata  | 464.470/11-1 |
| 11560       | Bronze | 464.468/11-9 |
| 11570       | Ouro   | 464.473/11-5 |
| 11656       | Prata  | 464.470/11-1 |
| 11739       | Ouro   | 464.473/11-5 |
| 11768       | Prata  | 464.470/11-1 |
| 11770       | Bronze | 464.468/11-9 |
| 11978       | Prata  | 464.470/11-1 |
| 15118       | Ouro   | 464.473/11-5 |
| 15159       | Bronze | 464.468/11-9 |
| 15199       | Prata  | 464.470/11-1 |
| 15402       | Bronze | 464.468/11-9 |
| 15426       | Prata  | 464.470/11-1 |
| 15551       | Bronze | 464.468/11-9 |
| 15559       | Ouro   | 464.473/11-5 |
| 15560       | Bronze | 464.468/11-9 |
| 15564       | Bronze | 464.468/11-9 |



|             |        |              |
|-------------|--------|--------------|
| 15566       | Prata  | 464.470/11-1 |
| 15567       | Bronze | 464.468/11-9 |
| 15575       | Prata  | 464.470/11-1 |
| 15582       | Prata  | 464.470/11-1 |
| 15591       | Bronze | 464.468/11-9 |
| 15592       | Bronze | 464.468/11-9 |
| 15598       | Bronze | 464.468/11-9 |
| 15633       | Bronze | 464.468/11-9 |
| 15635       | Bronze | 464.468/11-9 |
| 15637       | Bronze | 464.468/11-9 |
| 15787       | Bronze | 464.468/11-9 |
| 15800       | Bronze | 464.468/11-9 |
| 15811       | Prata  | 464.470/11-1 |
| 15846/15845 | Bronze | 464.468/11-9 |
| 15846/15845 | Ouro   | 464.473/11-5 |
| 15848       | Ouro   | 464.473/11-5 |
| 15849       | Prata  | 464.470/11-1 |
| 15909       | Prata  | 464.470/11-1 |
| 15911       | Prata  | 464.470/11-1 |
| 15913       | Ouro   | 464.473/11-5 |
| 15917       | Ouro   | 464.473/11-5 |
| 15948       | Prata  | 464.470/11-1 |
| 15950       | Prata  | 464.470/11-1 |
| 15957       | Prata  | 464.470/11-1 |
| 15959       | Ouro   | 464.473/11-5 |
| 15971       | Prata  | 464.470/11-1 |
| 15977       | Prata  | 464.470/11-1 |
| 16234       | Bronze | 469.122/13-9 |
| 16672       | Ouro   | 469.117/13-2 |
| 16713       | Bronze | 469.122/13-9 |
| 16805       | Ouro   | 469.117/13-2 |
| 16822       | Ouro   | 469.117/13-2 |
| 16939       | Prata  | 469.123/13-7 |
| 16940       | Prata  | 469.123/13-7 |
| 16994       | Prata  | 469.123/13-7 |
| 30005       | Bronze | 464.468/11-9 |
| 30085       | Prata  | 464.470/11-1 |
| 30097       | Prata  | 464.470/11-1 |
| 30100       | Prata  | 464.470/11-1 |
| 30115       | Prata  | 464.470/11-1 |
| 30186       | Prata  | 464.470/11-1 |
| 30280       | Ouro   | 464.473/11-5 |
| 30321       | Bronze | 464.468/11-9 |



|             |         |              |
|-------------|---------|--------------|
| 30347       | Ouro    | 464.473/11-5 |
| 30369       | Bronze  | 464.468/11-9 |
| 30370       | Prata   | 464.470/11-1 |
| 30384       | Bronze  | 464.468/11-9 |
| 30409/30410 | Ouro    | 464.473/11-5 |
| 30409/30410 | Prata   | 464.470/11-1 |
| 30460       | Prata   | 464.470/11-1 |
| 30513       | Prata   | 464.470/11-1 |
| 30514       | Bronze  | 464.468/11-9 |
| 30535       | Prata   | 464.470/11-1 |
| 30537       | Bronze  | 464.468/11-9 |
| 30538       | Bronze  | 464.468/11-9 |
| 30539       | Bronze  | 464.468/11-9 |
| 30540       | Bronze  | 464.468/11-9 |
| 30546       | Prata   | 464.470/11-1 |
| 30651       | Prata   | 464.470/11-1 |
| 30652       | Prata   | 464.470/11-1 |
| 30656       | Prata   | 464.470/11-1 |
| 30680       | Prata   | 464.470/11-1 |
| 30670       | Bronze  | 464.468/11-9 |
| 30672       | Bronze  | 464.468/11-9 |
| 30673       | Platina | 465.895/11-7 |
| 30692       | Prata   | 464.470/11-1 |
| 30782       | Prata   | 464.470/11-1 |
| 30810       | Bronze  | 464.468/11-9 |
| 30837       | Prata   | 464.470/11-1 |
| 30891       | Ouro    | 464.473/11-5 |
| 30900       | Bronze  | 464.468/11-9 |
| 30926       | Bronze  | 464.468/11-9 |
| 30936       | Prata   | 464.470/11-1 |
| 30937       | Prata   | 464.470/11-1 |
| 30943       | Bronze  | 464.468/11-9 |
| 31007       | Prata   | 464.470/11-1 |
| 31019       | Bronze  | 464.468/11-9 |
| 31024       | Platina | 465.895/11-7 |
| 31025       | Bronze  | 464.468/11-9 |
| 31029       | Prata   | 464.470/11-1 |
| 31030       | Bronze  | 464.468/11-9 |
| 31034       | Bronze  | 464.468/11-9 |
| 31064       | Prata   | 464.470/11-1 |
| 31107       | Prata   | 464.470/11-1 |
| 31111       | Prata   | 464.470/11-1 |
| 31124       | Prata   | 464.470/11-1 |



|       |        |              |
|-------|--------|--------------|
| 31132 | Prata  | 464.470/11-1 |
| 31151 | Prata  | 464.470/11-1 |
| 31155 | Bronze | 464.468/11-9 |
| 31158 | Bronze | 464.468/11-9 |
| 31161 | Bronze | 464.468/11-9 |
| 31182 | Prata  | 464.470/11-1 |
| 31195 | Prata  | 464.470/11-1 |
| 31200 | Prata  | 464.470/11-1 |
| 31207 | Prata  | 464.470/11-1 |
| 31208 | Prata  | 464.470/11-1 |
| 31213 | Prata  | 464.470/11-1 |
| 31214 | Ouro   | 464.473/11-5 |
| 31223 | Prata  | 464.470/11-1 |
| 31232 | Prata  | 464.470/11-1 |
| 31254 | Bronze | 464.468/11-9 |
| 31262 | Bronze | 464.468/11-9 |
| 31263 | Prata  | 464.470/11-1 |
| 31264 | Prata  | 464.470/11-1 |
| 31277 | Prata  | 464.470/11-1 |
| 31283 | Ouro   | 464.473/11-5 |
| 31284 | Bronze | 464.468/11-9 |
| 31288 | Prata  | 464.470/11-1 |
| 31292 | Bronze | 464.468/11-9 |
| 31296 | Prata  | 464.470/11-1 |
| 31318 | Ouro   | 464.473/11-5 |
| 31342 | Prata  | 464.470/11-1 |
| 31378 | Prata  | 464.470/11-1 |
| 31382 | Prata  | 464.470/11-1 |
| 31953 | Prata  | 464.470/11-1 |
| 31404 | Prata  | 464.470/11-1 |
| 31408 | Prata  | 464.470/11-1 |
| 31411 | Prata  | 464.470/11-1 |
| 31416 | Prata  | 464.470/11-1 |
| 31421 | Bronze | 464.468/11-9 |
| 31422 | Bronze | 464.468/11-9 |
| 31423 | Bronze | 464.468/11-9 |
| 32425 | Prata  | 464.470/11-1 |
| 31430 | Ouro   | 464.473/115  |
| 31431 | Prata  | 464.470/11-1 |
| 31433 | Prata  | 464.470/11-1 |
| 31434 | Ouro   | 464.473/11-5 |
| 31435 | Prata  | 464.470/11-1 |
| 31442 | Prata  | 464.470/11-1 |



|       |         |              |
|-------|---------|--------------|
| 31448 | Prata   | 464.470/11-1 |
| 31477 | Ouro    | 464.473/11-5 |
| 32450 | Prata   | 464.470/11-1 |
| 31452 | Ouro    | 464.473/115  |
| 31456 | Bronze  | 464.468/11-9 |
| 31458 | Bronze  | 464.468/11-9 |
| 31460 | Prata   | 464.470/11-1 |
| 31461 | Bronze  | 464.468/11-9 |
| 31466 | Bronze  | 464.468/11-9 |
| 31474 | Bronze  | 464.468/11-9 |
| 31476 | Bronze  | 464.468/11-9 |
| 31515 | Prata   | 464.470/11-1 |
| 31537 | Platina | 465.895/11-7 |
| 31544 | Prata   | 464.470/11-1 |
| 31560 | Ouro    | 464.473/115  |
| 31569 | Prata   | 464.470/11-1 |
| 31573 | Platina | 465.895/11-7 |
| 31591 | Prata   | 464.470/11-1 |
| 31592 | Prata   | 464.470/11-1 |
| 31595 | Prata   | 464.470/11-1 |
| 31600 | Prata   | 464.470/11-1 |
| 31635 | Prata   | 464.470/11-1 |
| 31656 | Bronze  | 469.120/13.2 |
| 31728 | Ouro    | 464.473/115  |
| 31738 | Bronze  | 464.468/11-9 |
| 31752 | Bronze  | 469.120/13.2 |
| 31763 | Prata   | 464.470/11-1 |
| 31798 | Prata   | 464.470/11-1 |
| 31811 | Ouro    | 464.473/11-5 |
| 31841 | Prata   | 464.470/11-1 |
| 31851 | Prata   | 464.470/11-1 |
| 31888 | Prata   | 464.470/11-1 |
| 31869 | Prata   | 464.470/11-1 |
| 31903 | Ouro    | 464.473/11-5 |
| 31910 | Prata   | 464.470/11-1 |
| 31921 | Prata   | 464.470/11-1 |
| 31927 | Prata   | 464.470/11-1 |
| 31952 | Bronze  | 464.468/11-9 |
| 31956 | Bronze  | 464.468/11-9 |
| 31959 | Bronze  | 464.468/11-9 |
| 31961 | Bronze  | 464.468/11-9 |
| 31986 | Prata   | 464.470/11-1 |
| 31991 | Bronze  | 464.468/11-9 |



|       |         |              |
|-------|---------|--------------|
| 31999 | Ouro    | 464.473/11-5 |
| 32007 | Prata   | 464.470/11-1 |
| 32014 | Prata   | 464.470/11-1 |
| 32017 | Ouro    | 464.473/11-5 |
| 32021 | Ouro    | 464.473/11-5 |
| 32026 | Ouro    | 464.473/11-5 |
| 32029 | Prata   | 464.470/11-1 |
| 32036 | Prata   | 464.470/11-1 |
| 32041 | Bronze  | 464.468/11-9 |
| 32154 | Prata   | 464.470/11-1 |
| 32174 | Ouro    | 464.473/11-5 |
| 32177 | Prata   | 464.470/11-1 |
| 32181 | Prata   | 464.470/11-1 |
| 32184 | Prata   | 464.470/11-1 |
| 32199 | Prata   | 464.470/11-1 |
| 32209 | Prata   | 464.470/11-1 |
| 32240 | Prata   | 464.470/11-1 |
| 32317 | Ouro    | 464.473/11-5 |
| 32324 | Prata   | 464.470/11-1 |
| 32328 | Bronze  | 464.468/11-9 |
| 32362 | Ouro    | 464.473/11-5 |
| 32366 | Prata   | 464.470/11-1 |
| 32476 | Prata   | 464.470/11-1 |
| 32511 | Prata   | 464.470/11-1 |
| 32512 | Prata   | 464.470/11-1 |
| 32519 | Ouro    | 464.473/11-5 |
| 32522 | Ouro    | 464.473/11-5 |
| 32523 | Prata   | 464.470/11-1 |
| 32531 | Prata   | 464.470/11-1 |
| 32539 | Bronze  | 464.468/11-9 |
| 32552 | Bronze  | 464.468/11-9 |
| 32558 | Bronze  | 475.292/16-9 |
| 32560 | Prata   | 464.470/11-1 |
| 32566 | Bronze  | 464.468/11-9 |
| 32568 | Prata   | 464.470/11-1 |
| 32575 | Ouro    | 464.473/115  |
| 32576 | Bronze  | 464.468/11-9 |
| 32576 | Platina | 465.895/11-7 |
| 32578 | Bronze  | 464.468/11-9 |
| 32586 | Bronze  | 464.468/11-9 |
| 32587 | Bronze  | 464.468/11-9 |
| 32580 | Prata   | 464.470/11-1 |
| 32583 | Ouro    | 464.473/11-5 |



|       |         |              |
|-------|---------|--------------|
| 32585 | Prata   | 464.470/11-1 |
| 32592 | Bronze  | 464.468/11-9 |
| 32601 | Bronze  | 464.468/11-9 |
| 32700 | Prata   | 464.470/11-1 |
| 32722 | Ouro    | 464.473/11-5 |
| 32850 | Prata   | 464.470/11-1 |
| 32888 | Prata   | 464.470/11-1 |
| 32593 | Prata   | 464.470/11-1 |
| 32659 | Prata   | 464.470/11-1 |
| 32663 | Ouro    | 464.473/11-5 |
| 32716 | Ouro    | 464.473/11-5 |
| 32721 | Prata   | 464.470/11-1 |
| 32723 | Prata   | 464.470/11-1 |
| 32778 | Ouro    | 464.473/11-5 |
| 32842 | Prata   | 464.470/11-1 |
| 32861 | Prata   | 464.470/11-1 |
| 32869 | Prata   | 464.470/11-1 |
| 32877 | Ouro    | 464.473/11-5 |
| 32880 | Prata   | 464.470/11-1 |
| 32883 | Prata   | 464.470/11-1 |
| 32886 | Prata   | 464.470/11-1 |
| 32887 | Bronze  | 464.468/11-9 |
| 32889 | Prata   | 464.470/11-1 |
| 32914 | Prata   | 464.470/11-1 |
| 32915 | Prata   | 464.470/11-1 |
| 32925 | Prata   | 464.470/11-1 |
| 32940 | Ouro    | 464.473/11-5 |
| 32946 | Bronze  | 464.468/11-9 |
| 32948 | Bronze  | 464.468/11-9 |
| 32951 | Bronze  | 464.468/11-9 |
| 32954 | Bronze  | 464.468/11-9 |
| 32955 | Bronze  | 464.468/11-9 |
| 32965 | Bronze  | 464.468/11-9 |
| 32969 | Prata   | 464.470/11-1 |
| 32977 | Bronze  | 464.468/11-9 |
| 32980 | Platina | 465.895/11-7 |
| 32982 | Prata   | 464.470/11-1 |
| 32983 | Bronze  | 464.468/11-9 |
| 32991 | Prata   | 464.470/11-1 |
| 32994 | Bronze  | 464.468/11-9 |
| 36193 | Bronze  | 475.292/16-9 |
| 36195 | Bronze  | 475.292/16-9 |
| 36207 | Bronze  | 475.292/16-9 |





|       |                |              |
|-------|----------------|--------------|
| 36210 | Premium Odonto | 473.375/15-4 |
| 36211 | Premium Odonto | 473.375/15-4 |
| 36212 | Premium Odonto | 473.375/15-4 |
| 36214 | Premium Odonto | 473.375/15-4 |
| 36215 | Premium Odonto | 473.375/15-4 |
| 36216 | Premium Odonto | 473.375/15-4 |
| 36217 | Premium Odonto | 473.375/15-4 |
| 36218 | Premium Odonto | 473.375/15-4 |
| 36219 | Premium Odonto | 473.375/15-4 |
| 36239 | Bronze         | 475.292/16-9 |
| 36240 | Bronze         | 475.292/16-9 |
| 36242 | Bronze         | 475.292/16-9 |
| 36243 | Bronze         | 475.292/16-9 |
| 36245 | Bronze         | 475.292/16-9 |
| 36247 | Bronze         | 475.292/16-9 |
| 36250 | Bronze         | 475.292/16-9 |
| 36251 | Bronze         | 475.292/16-9 |
| 36256 | Bronze         | 475.292/16-9 |
| 36257 | Bronze         | 475.292/16-9 |
| 36258 | Bronze         | 475.292/16-9 |
| 36259 | Bronze         | 475.292/16-9 |
| 36260 | Bronze         | 475.292/16-9 |
| 36262 | Bronze         | 475.292/16-9 |
| 36263 | Bronze         | 475.292/16-9 |
| 36264 | Bronze         | 475.292/16-9 |
| 36265 | Bronze         | 475.292/16-9 |
| 36266 | Bronze         | 475.292/16-9 |
| 36267 | Bronze         | 475.292/16-9 |
| 36268 | Bronze         | 464.468/11-9 |
| 36269 | Bronze         | 464.468/11-9 |
| 36270 | Bronze         | 475.292/16-9 |
| 36271 | Bronze         | 475.292/16-9 |
| 36273 | Bronze         | 475.292/16-9 |
| 36274 | Bronze         | 475.292/16-9 |
| 36275 | Bronze         | 475.292/16-9 |
| 36276 | Bronze         | 475.292/16-9 |
| 36277 | Bronze         | 475.292/16-9 |
| 36278 | Bronze         | 475.292/16-9 |
| 36279 | Bronze         | 475.292/16-9 |
| 36281 | Bronze         | 475.292/16-9 |
| 36283 | Bronze         | 475.292/16-9 |
| 36284 | Bronze         | 475.292/16-9 |
| 36286 | Bronze         | 475.292/16-9 |



|       |        |              |
|-------|--------|--------------|
| 36288 | Bronze | 475.292/16-9 |
| 36290 | Bronze | 475.292/16-9 |
| 36291 | Bronze | 475.292/16-9 |
| 36292 | Bronze | 464.468/11-9 |
| 36295 | Bronze | 475.292/16-9 |
| 36299 | Bronze | 475.292/16-9 |
| 36300 | Bronze | 475.292/16-9 |
| 36301 | Bronze | 475.292/16-9 |
| 36302 | Bronze | 475.292/16-9 |
| 36304 | Bronze | 475.292/16-9 |
| 36305 | Bronze | 475.292/16-9 |
| 36306 | Bronze | 475.292/16-9 |
| 36307 | Bronze | 475.292/16-9 |
| 36309 | Bronze | 475.292/16-9 |
| 36310 | Bronze | 475.292/16-9 |
| 36312 | Bronze | 475.292/16-9 |
| 36313 | Bronze | 475.292/16-9 |
| 36315 | Bronze | 475.292/16-9 |
| 36316 | Bronze | 475.292/16-9 |
| 36317 | Bronze | 475.292/16-9 |
| 36318 | Bronze | 475.292/16-9 |
| 36319 | Bronze | 475.292/16-9 |
| 36320 | Bronze | 475.292/16-9 |
| 36321 | Bronze | 475.292/16-9 |
| 36323 | Bronze | 475.292/16-9 |
| 36229 | Bronze | 475.292/16-9 |
| 36330 | Bronze | 475.292/16-9 |
| 36332 | Bronze | 475.292/16-9 |
| 36333 | Bronze | 475.292/16-9 |
| 36334 | Bronze | 475.292/16-9 |
| 36336 | Bronze | 475.292/16-9 |
| 36337 | Bronze | 475.292/16-9 |
| 36338 | Bronze | 475.292/16-9 |
| 36339 | Bronze | 475.292/16-9 |
| 36340 | Bronze | 475.292/16-9 |
| 36341 | Bronze | 475.292/16-9 |
| 36342 | Bronze | 475.292/16-9 |
| 36343 | Bronze | 475.292/16-9 |
| 36344 | Bronze | 475.292/16-9 |
| 36345 | Bronze | 475.292/16-9 |
| 36346 | Bronze | 475.292/16-9 |
| 36348 | Bronze | 475.292/16-9 |
| 36349 | Bronze | 475.292/16-9 |



|       |        |              |
|-------|--------|--------------|
| 36350 | Bronze | 475.292/16-9 |
| 36351 | Bronze | 475.292/16-9 |
| 36351 | Bronze | 475.292/16-9 |
| 36353 | Bronze | 475.292/16-9 |
| 36355 | Bronze | 475.292/16-9 |
| 36358 | Bronze | 475.292/16-9 |
| 36359 | Bronze | 475.292/16-9 |
| 36360 | Ouro   | 464.473/11-5 |
| 36363 | Bronze | 475.292/16-9 |
| 36364 | Bronze | 475.292/16-9 |
| 36366 | Bronze | 475.292/16-9 |
| 36369 | Bronze | 475.292/16-9 |
| 36373 | Bronze | 475.292/16-9 |
| 36374 | Bronze | 475.292/16-9 |
| 36376 | Bronze | 475.292/16-9 |
| 36377 | Bronze | 475.292/16-9 |
| 36379 | Bronze | 475.292/16-9 |
| 36380 | Bronze | 475.292/16-9 |
| 36381 | Bronze | 475.292/16-9 |
| 36383 | Bronze | 475.292/16-9 |
| 36384 | Bronze | 475.292/16-9 |
| 36385 | Bronze | 475.292/16-9 |
| 36388 | Bronze | 475.292/16-9 |
| 36389 | Bronze | 475.292/16-9 |
| 36390 | Bronze | 475.292/16-9 |
| 36394 | Bronze | 475.292/16-9 |
| 36395 | Bronze | 475.292/16-9 |
| 36396 | Bronze | 475.292/16-9 |
| 36397 | Bronze | 475.292/16-9 |
| 36398 | Bronze | 475.292/16-9 |
| 36399 | Bronze | 475.292/16-9 |
| 36400 | Bronze | 475.292/16-9 |
| 36403 | Bronze | 475.292/16-9 |
| 36404 | Bronze | 475.292/16-9 |
| 36409 | Bronze | 475.292/16-9 |
| 36411 | Bronze | 475.292/16-9 |
| 36412 | Bronze | 475.292/16-9 |
| 36413 | Bronze | 475.292/16-9 |
| 36415 | Bronze | 475.292/16-9 |
| 36418 | Bronze | 475.292/16-9 |
| 36419 | Bronze | 475.292/16-9 |
| 36420 | Bronze | 475.292/16-9 |
| 36421 | Bronze | 475.292/16-9 |



|       |         |              |
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| 36423 | Bronze  | 475.292/16-9 |
| 36427 | Bronze  | 475.292/16-9 |
| 36430 | Bronze  | 475.292/16-9 |
| 36432 | Bronze  | 475.292/16-9 |
| 36433 | Bronze  | 475.292/16-9 |
| 36446 | Bronze  | 475.292/16-9 |
| 36448 | Bronze  | 475.292/16-9 |
| 36449 | Bronze  | 475.292/16-9 |
| 36450 | Bronze  | 475.292/16-9 |
| 36451 | Bronze  | 475.292/16-9 |
| 36452 | Bronze  | 475.292/16-9 |
| 36453 | Bronze  | 475.292/16-9 |
| 36454 | Bronze  | 475.292/16-9 |
| 36466 | Bronze  | 475.292/16-9 |
| 36457 | Bronze  | 475.292/16-9 |
| 36468 | Bronze  | 475.292/16-9 |
| 36469 | Bronze  | 475.292/16-9 |
| 36470 | Bronze  | 475.292/16-9 |
| 36472 | Bronze  | 475.292/16-9 |
| 36474 | Bronze  | 475.292/16-9 |
| 36476 | Bronze  | 475.292/16-9 |
| 36479 | Bronze  | 475.292/16-9 |
| 36480 | Bronze  | 475.292/16-9 |
| 36481 | Bronze  | 475.292/16-9 |
| 36482 | Bronze  | 475.292/16-9 |
| 36483 | Bronze  | 475.292/16-9 |
| 36484 | Bronze  | 475.292/16-9 |
| 36489 | Bronze  | 475.292/16-9 |
| 36490 | Bronze  | 475.292/16-9 |
| 36491 | Bronze  | 475.292/16-9 |
| 36495 | Bronze  | 475.292/16-9 |
| 36496 | Bronze  | 475.292/16-9 |
| 36499 | Bronze  | 475.292/16-9 |
| 36500 | Bronze  | 475.292/16-9 |
| 36501 | Bronze  | 475.292/16-9 |
| 36502 | Platina | 465.895/11-7 |
| 36503 | Bronze  | 475.292/16-9 |
| 36504 | Bronze  | 475.292/16-9 |
| 36505 | Bronze  | 475.292/16-9 |
| 36507 | Bronze  | 475.292/16-9 |
| 36510 | Bronze  | 475.292/16-9 |
| 36511 | Platina | 465.895/11-7 |
| 36513 | Bronze  | 475.292/16-9 |



|       |        |              |
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| 36520 | Bronze | 475.292/16-9 |
| 36521 | Bronze | 475.292/16-9 |
| 36534 | Bronze | 475.292/16-9 |
| 36536 | Bronze | 475.292/16-9 |
| 36537 | Bronze | 475.292/16-9 |
| 36539 | Bronze | 475.292/16-9 |
| 36540 | Bronze | 475.292/16-9 |
| 36541 | Bronze | 475.292/16-9 |
| 36542 | Bronze | 475.292/16-9 |
| 36544 | Bronze | 475.292/16-9 |
| 36546 | Bronze | 475.292/16-9 |
| 36549 | Bronze | 475.292/16-9 |
| 36550 | Bronze | 475.292/16-9 |
| 36552 | Bronze | 475.292/16-9 |
| 36553 | Bronze | 475.292/16-9 |
| 36554 | Bronze | 475.292/16-9 |
| 36558 | Bronze | 475.292/16-9 |
| 36561 | Bronze | 475.292/16-9 |
| 36563 | Bronze | 475.292/16-9 |
| 36564 | Bronze | 475.292/16-9 |
| 36565 | Bronze | 475.292/16-9 |
| 36566 | Bronze | 475.292/16-9 |
| 36569 | Bronze | 475.292/16-9 |
| 36573 | Bronze | 475.292/16-9 |
| 36575 | Bronze | 475.292/16-9 |
| 36576 | Bronze | 475.292/16-9 |
| 36578 | Bronze | 475.292/16-9 |
| 36581 | Bronze | 475.292/16-9 |
| 36595 | Bronze | 475.292/16-9 |
| 36596 | Bronze | 475.292/16-9 |
| 36597 | Bronze | 475.292/16-9 |
| 36570 | Bronze | 475.292/16-9 |
| 36640 | Bronze | 475.292/16-9 |
| 36651 | Bronze | 475.292/16-9 |
| 37014 | Prata  | 464.470/11-1 |
| 37034 | Prata  | 464.470/11-1 |
| 37036 | Prata  | 464.470/11-1 |
| 37049 | Prata  | 464.470/11-1 |
| 37058 | Bronze | 464.468/11-9 |
| 37068 | Ouro   | 464.473/11-5 |
| 37069 | Prata  | 464.470/11-1 |
| 37083 | Prata  | 464.470/11-1 |
| 37370 | Prata  | 464.470/11-1 |



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| 37393 | Prata  | 464.470/11-1 |
| 37503 | Prata  | 464.470/11-1 |
| 37506 | Prata  | 464.470/11-1 |
| 37507 | Bronze | 464.468/11-9 |
| 37514 | Ouro   | 464.473/11-5 |
| 37526 | Ouro   | 464.473/11-5 |
| 37536 | Prata  | 464.470/11-1 |
| 37537 | Prata  | 464.470/11-1 |
| 37540 | Prata  | 464.470/11-1 |
| 37542 | Bronze | 464.468/11-9 |
| 37543 | Prata  | 464.470/11-1 |
| 37657 | Prata  | 464.470/11-1 |
| 37668 | Prata  | 464.470/11-1 |
| 37674 | Bronze | 464.468/11-9 |
| 37684 | Prata  | 464.470/11-1 |
| 37686 | Ouro   | 464.473/11-5 |
| 37694 | Ouro   | 464.473/11-5 |
| 37764 | Ouro   | 464.473/11-5 |
| 37765 | Prata  | 464.470/11-1 |
| 37772 | Ouro   | 464.473/11-5 |
| 37773 | Bronze | 464.468/11-9 |
| 37778 | Ouro   | 464.473/11-5 |
| 37787 | Bronze | 464.468/11-9 |
| 37791 | Prata  | 464.470/11-1 |
| 37794 | Prata  | 464.470/11-1 |
| 37969 | Prata  | 464.470/11-1 |
| 38501 | Prata  | 464.470/11-1 |
| 38506 | Prata  | 464.470/11-1 |
| 38508 | Bronze | 464.468/11-9 |
| 38510 | Prata  | 464.470/11-1 |
| 38514 | Prata  | 464.470/11-1 |
| 38515 | Ouro   | 464.473/11-5 |
| 38516 | Prata  | 464.470/11-1 |
| 38519 | Prata  | 464.470/11-1 |
| 38520 | Bronze | 464.468/11-9 |
| 38544 | Ouro   | 464.473/11-5 |
| 38566 | Prata  | 464.470/11-1 |
| 38772 | Ouro   | 464.473/11-5 |
| 38800 | Ouro   | 464.473/11-5 |
| 38807 | Prata  | 464.470/11-1 |
| 38808 | Ouro   | 464.473/11-5 |
| 38809 | Ouro   | 464.473/11-5 |
| 38810 | Ouro   | 464.473/11-5 |



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| 38813 | Ouro   | 464.473/11-5 |
| 38821 | Ouro   | 464.473/11-5 |
| 38822 | Prata  | 464.470/11-1 |
| 38825 | Bronze | 464.468/11-9 |
| 38827 | Ouro   | 464.473/11-5 |
| 38831 | Prata  | 464.470/11-1 |
| 38836 | Ouro   | 464.473/11-5 |
| 38837 | Bronze | 464.468/11-9 |
| 38839 | Prata  | 464.470/11-1 |
| 38841 | Bronze | 464.468/11-9 |
| 38845 | Bronze | 464.468/11-9 |
| 38848 | Ouro   | 464.473/11-5 |
| 38934 | Prata  | 464.470/11-1 |
| 38955 | Prata  | 464.470/11-1 |
| 38959 | Prata  | 464.470/11-1 |
| 38971 | Prata  | 464.470/11-1 |
| 38974 | Prata  | 464.470/11-1 |
| 38975 | Prata  | 464.470/11-1 |
| 38982 | Prata  | 464.470/11-1 |
| 38983 | Prata  | 464.470/11-1 |
| 38984 | Bronze | 464.468/11-9 |
| 38987 | Prata  | 464.470/11-1 |
| 38988 | Bronze | 464.468/11-9 |
| 38994 | Bronze | 464.468/11-9 |
| 38996 | Prata  | 464.470/11-1 |
| 38997 | Prata  | 464.470/11-1 |
| 41123 | Ouro   | 469.117/13-2 |

