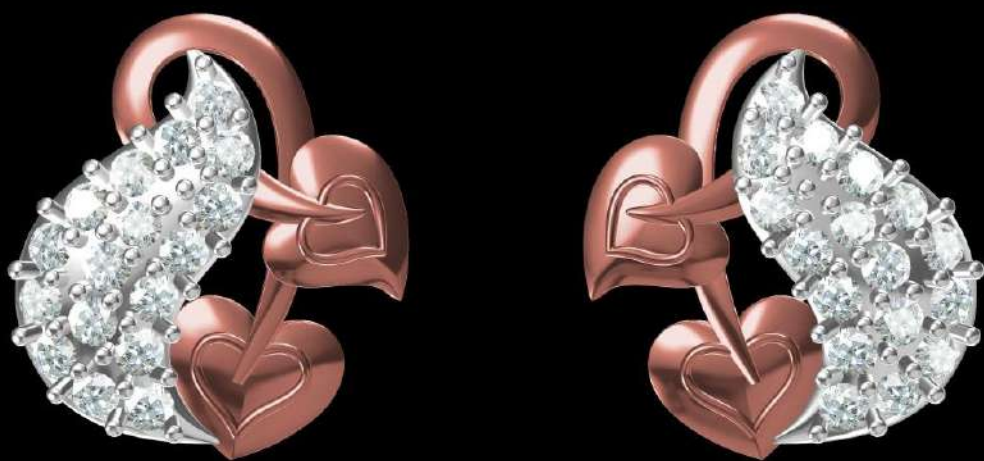
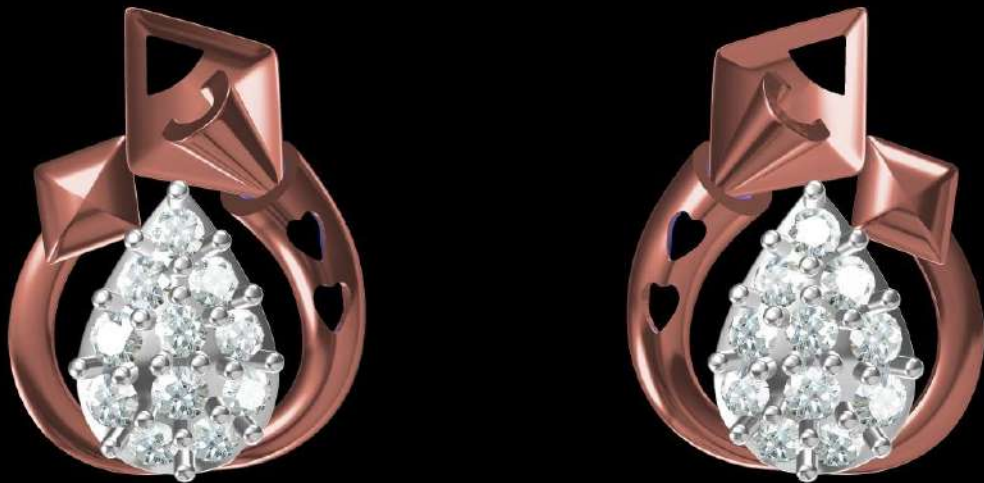




22c - 1.50 gm
18c - 1.40 gm
AD - 1.20[30]



22c - 1.60gm
18c - 1.50gm
Ad - 1.30[34]



22c - 1.20gm
18c - 1.10gm
Ad - 1.20[14]
1.30[8]



22c-1.10gm
18c-1.00gm
Ad -1.30[22]



22C-1.60gm
18C-1.40gm
Ad -1.30[22]



22c-1.40gm
18c-1.30gm
Ad -1.30[32]

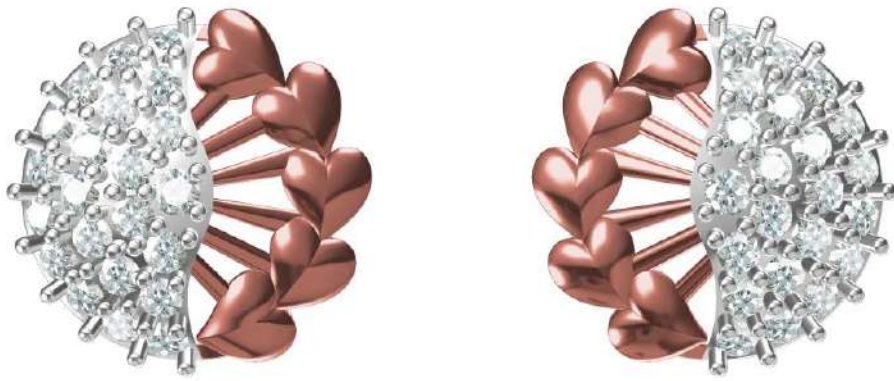


22c-0.900 gm
18c-0.850 gm
Ad -1.30[20]



22c-1.00gm
18c-0.90gm
Ad -1.30mm [18]

TOPS :- 35



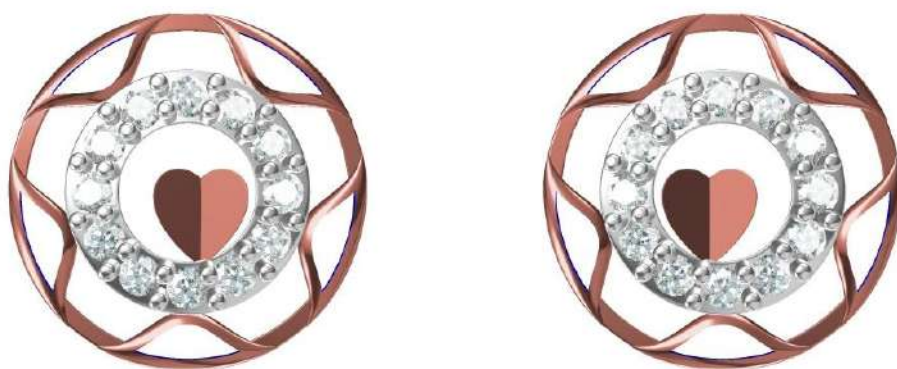
22k :- 1.80 gms
18k :- 1.60 gms
Rd :- 1.30mm [44]

TOPS :- 40



22k :-1.70 gms
18k :-1.60 gms
Rd :- 1.20mm [20]
1.30mm [18]

TOPS :- 52



22k :- 1.20 gms

18k :- 1.10 gms

Rd :- 1.20mm [24]

TOPS :- 54



22k :- 1.30 gms
18k :- 1.20 gms
Rd :- 1.30mm [30]

TOPS :- 57



22k :- 1.30 gms
18k :- 1.20 gms
Rd :- 1.30mm [28]

TOPS-64



22k :-1.02 gms
18k :-0.92 gms
Rd :-1.20 mm[24]

TOPS-69



22k :-1.57 gms
18k :-1.42 gms
Rd :-1.30 mm[28]

TOPS-72



22k :-1.79 gms
18k :-1.69 gms
Rd :-1.20 mm[32]

TOPS-83



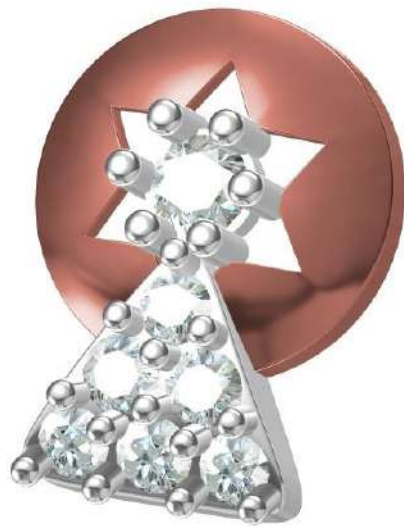
22k :-1.32 gms
18k :-1.19 gms
Rd :-1.20 mm[36]

TOPS-85



22k :-1.32 gms
18k :-1.20 gms
Rd :-1.20 mm[38]

TOPS-87



22k :-0.978 gms
18k :-0.886 gms
Rd :-1.20 mm[6]
1.30 mm[6]
1.80 mm[2]

TOPS-94



22k :-0.745 gms
18k :-0.675 gms
Rd :-1.30 mm[14]

TOPS-106



22k :-1.31 gms
18k :-1.19 gms
Rd :-1.20 mm[16]
1.30 mm[10]

TOPS-107



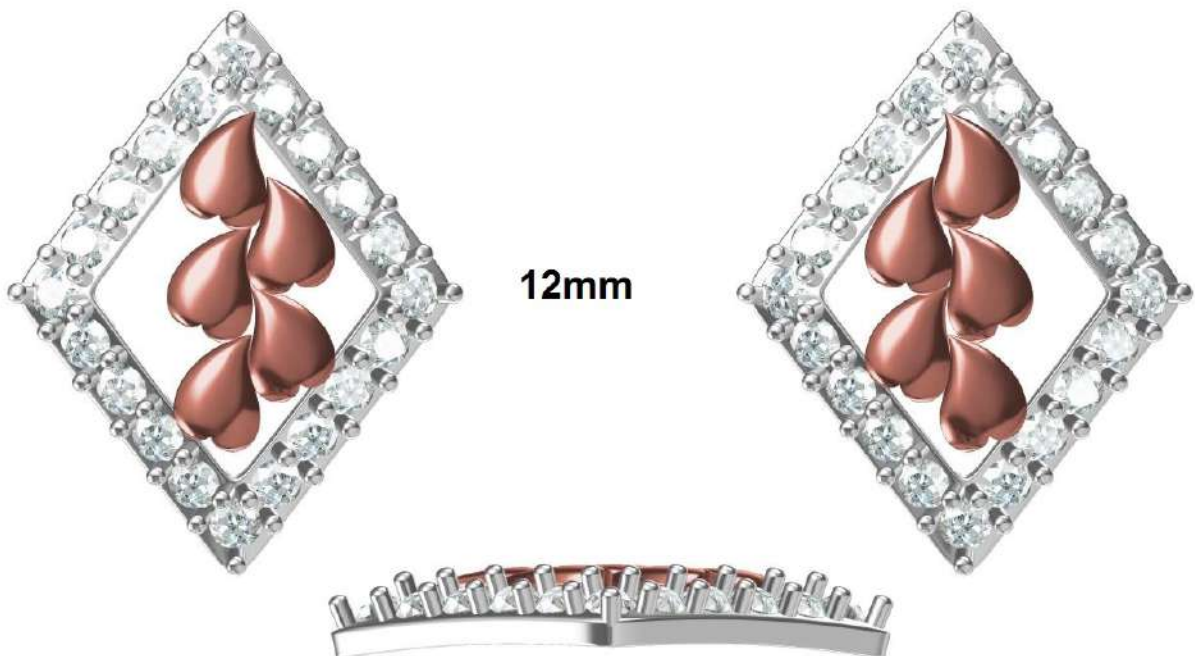
22k :-1.13 gms
18k :-1.03 gms
Rd :-1.20 mm[10]
1.30 mm[12]

TOPS-108



22k :-1.21 gms
18k :-1.10 gms
Rd :-1.20 mm[24]
1.30 mm[8]

TOPS-118



22k :- 1.20 gms
18k :- 1.00 gms
Rd :- 1.20mm [40]

TOPS-122



22k :-1.13 gms
18k :-1.02 gms
Rd :-1.20mm [6]
:-1.30mm [22]

TOPS-125



22k :- 1.44 gms
18k :- 1.30 gms
Rd :- 1.20 mm [22]
1.30 mm [18]
1.40 mm [02]

TOPS-126



22k :- 1.55 gms
18k :- 1.40 gms
Rd :- 1.30mm [28]

TOPS-133



22k :- 1.24 gms
18k :- 1.12 gms
Rd :- 1.30 mm [34]
1.40 mm [02]

TOPS-139



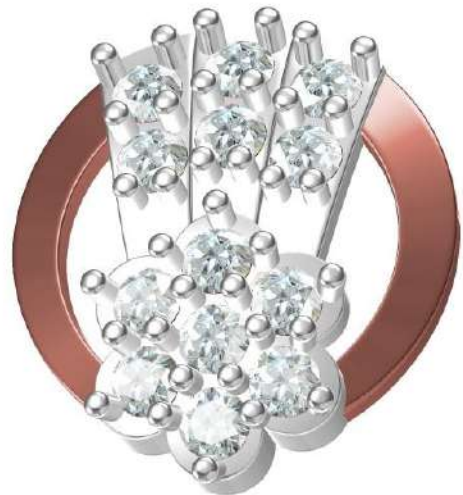
22k :- 1.34 gms

18k :- 1.22 gms

Rd :- 1.30 mm [26]

1.50 mm [02]

TOPS-145



22k :- 1.06 gms

18k :- 0.96 gms

Rd :- 1.30 mm [26]

TOPS-146



22k :- 1.04 gms

18k :- 0.94 gms

Rd :- 1.20 mm [04]

1.30 mm [18]

1.40 mm [04]

TOPS-151



22k :- 1.14 gms
18k :- 1.03 gms
Rd :- 1.30 mm [24]

TOPS-160



22k :- 0.79 gms
18k :- 0.72 gms
Rd :- 1.20 mm [04]
1.30 mm [18]

TOPS-161



22k :- 1.35 gms

18k :- 1.22 gms

Rd :- 1.20 mm [08]

1.30 mm [32]

TOPS-168



22k :- 0.99 gms
18k :- 0.90 gms
Rd :- 1.30 mm [24]



TOPS-259



8.80 mm

22k :-0.95 gms
18k :-0.86 gms
Rd :-1.40mm [30]

TOPS-261



22k :-1.00 gms
18k :-0.93 gms
Rd :-1.30mm [48]