

NO-0659



GOLD WT=0.256GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.009	1.20	1	0.01
4.5-5	0.014	1.50	1	0.01
5.5-6	0.018	1.60	1	0.02
		Total	3	0.04



NO-001



10.70 mm

Gold wt. - 18k - 0.900 gm

Di wt. -

1.10 mm - 08 pcs

Di wt. - 0.05 ct

NO-006



2.20 mm

G. Wt. -0.82 gm(18 kt)

1.70 mm - 1 pcs

Dia. Wt. - (0.02 cent)

NO-007



2.50 mm

Dia Wt. -(0.03 cent)

1.90 mm-1 pcs

G. Wt.-0.82 gm(18 kt)

NO-008



2.75 mm

Dia Wt.-(0.04 cent)

2.10 mm - 1 pcs

G. Wt. - 0.83 gm(18 kt)

NO-009



3 mm

Dia. Wt. - (0.05 cent)

2.30 mm - 1 pcs

G. Wt. -0.835 gm (18 kt)

NO-012



3.70 mm

Di wt. -
1.15 mm - 07 pcs

Di wt. - 0.05 ct

NO-014



6.10 mm



Gold.wt=18kt- 0.910 gm

Dia.= 1.00 - 5 pic

Total Dia.wt= 0.02 ct

NO-015



4.70 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.60 - 1 pic

Total Dia.wt= 0.01

NO-016



4.30 mm

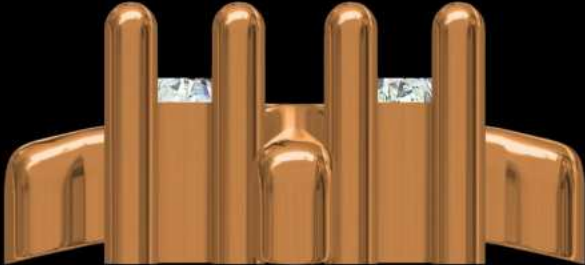
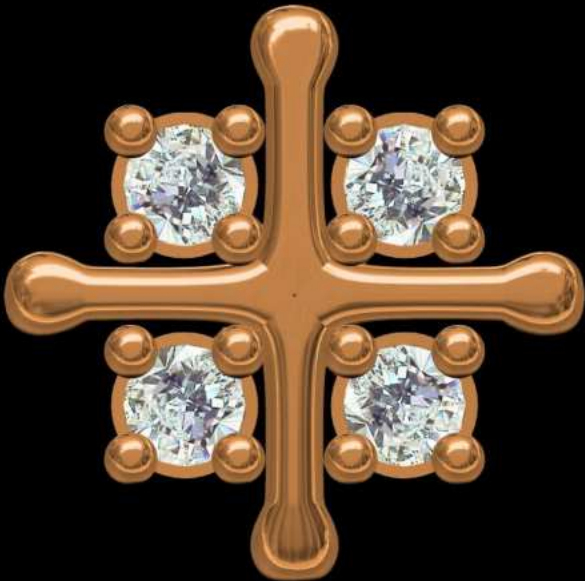


Gold.wt=18kt- 0.903 gm

Dia.= 2.00 - 1 pic

Total Dia.wt= 0.03 ct

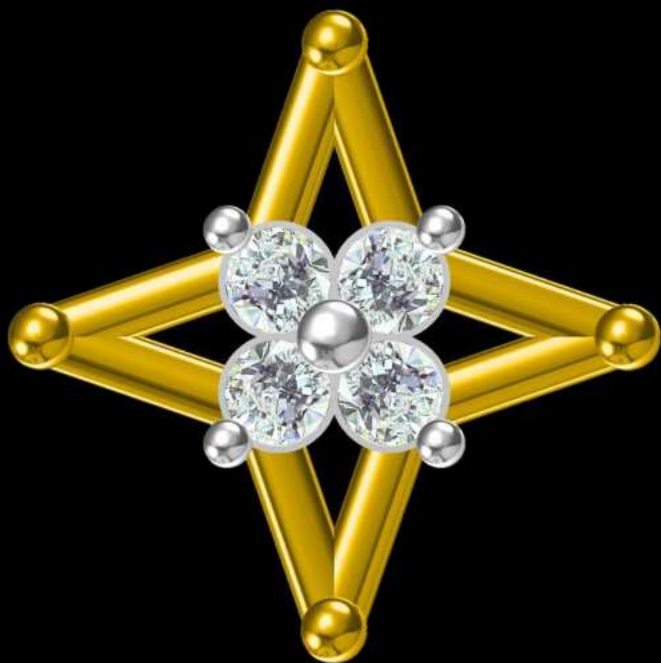
NO-017



4.70 mm

Gold.wt=18kt- 0.909 gm
Dia.= 1.00 - 4 pic
Total Dia.wt= 0.02 ct

NO-020



6.10 mm

Gold.wt=18kt- 0.902 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-021



4.30 mm

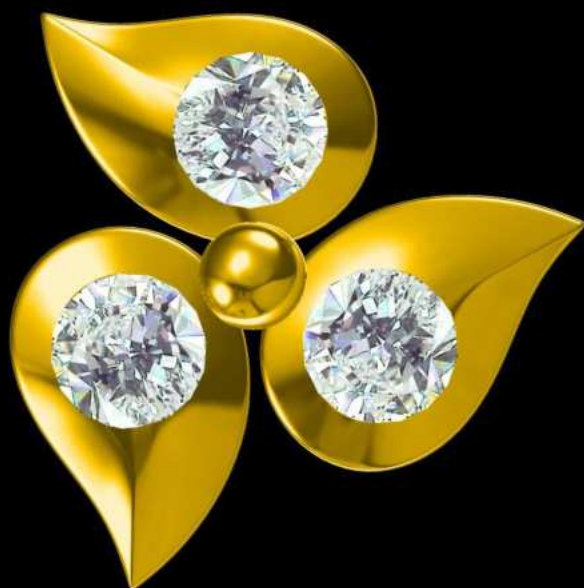


Gold.wt=18kt- 0.906 gm

Dia.= 2.00 - 1 pic

Total Dia.wt= 0.03 ct

NO-022



4.80 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.20 - 1 pic

Total Dia.wt= 0.02 ct

NO-026



4.50 mm

Gold.wt=18kt- 0.902 gm

Dia.= 1.30 - 3 pic

Total Dia.wt= 0.03 ct

NO-028



5.70 mm



Gold.wt=18kt- 0.907 gm

Dia.= 1.30 - 3 pic

Total Dia.wt= 0.03 ct

NO-029



4.60 mm



Gold.wt=18kt- 0.902 gm

Dia.= 1.30 - 3 pic

Total Dia.wt= 0.03 ct

NO-031



5.20 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.15 - 3 pic

1.25 - 1 pic

Total Dia.wt= 0.03 ct

NO-032



5.00 mm



Gold.wt=18kt- 0.902 gm

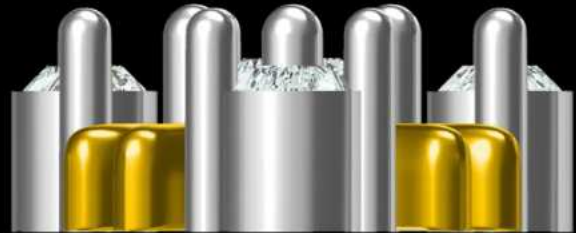
Dia.= 1.15 - 3 pic

Total Dia.wt= 0.02 ct

NO-033



4.50 mm



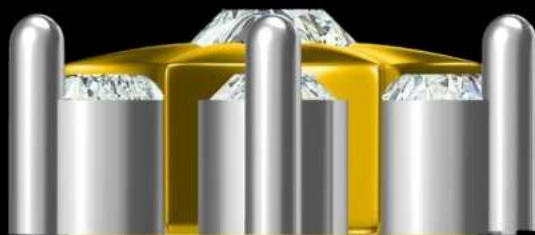
Gold.wt=18kt- 0.901 gm

Dia.= 1.00 - 4 pic

1.30 - 1 pic

Total Dia.wt= 0.03 ct

NO-0034



4.70 mm

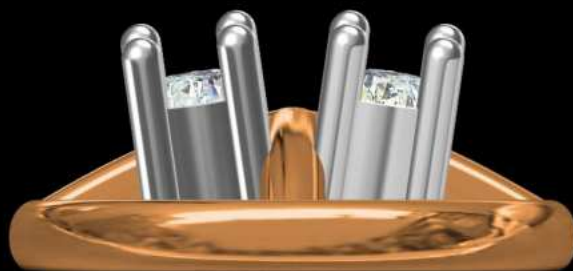
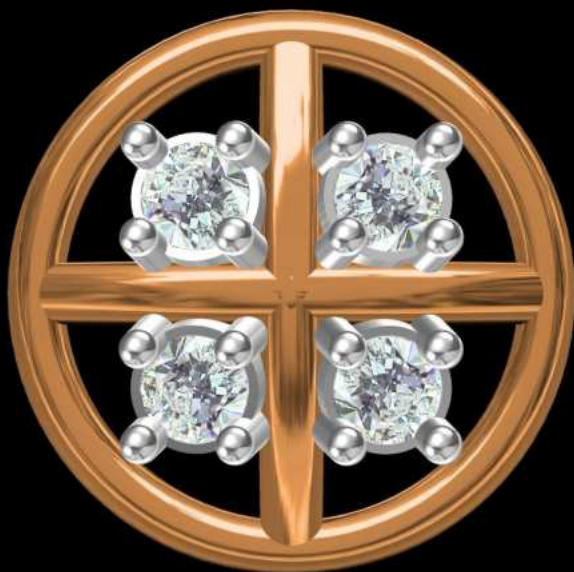
Gold wt. - 18k - 0.300 gm

1.00 mm - 06 pcs

1.30 mm - 01 pcs

Di wt. - 0.04 ct

NO-035



5.30 mm

Gold.wt=18kt- 0.903 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-036



4.80 mm

Gold.wt=18kt- 0.900 gm

Dia.= 1.10 - 5 pic

1.30 - 1 pic

Total Dia.wt= 0.04 ct

NO-0036-A

4.80mm



2.00mm



Gwt:18kt:- 0.355 gm

Dia:-

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-1	0.007	1.10	4	0.03
3.5-4	0.012	1.40	1	0.01
		Total	5	0.04

NO-037



4.00 mm

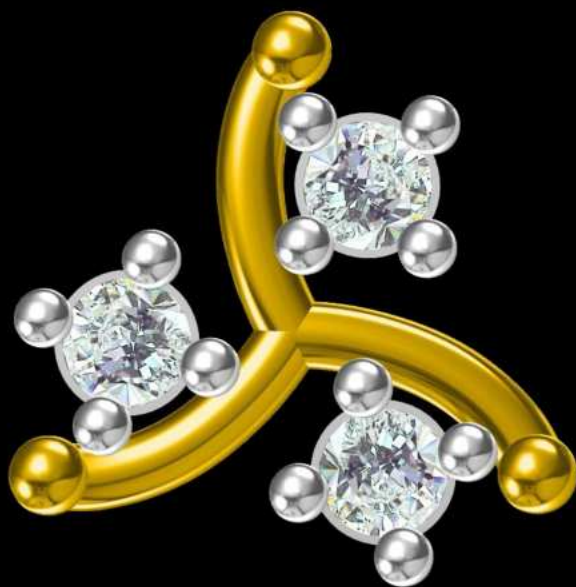


Gold.wt=18kt- 0.900 gm

Dia.= 1.70 - 1 pic

Total Dia.wt= 0.02 ct

NO-038



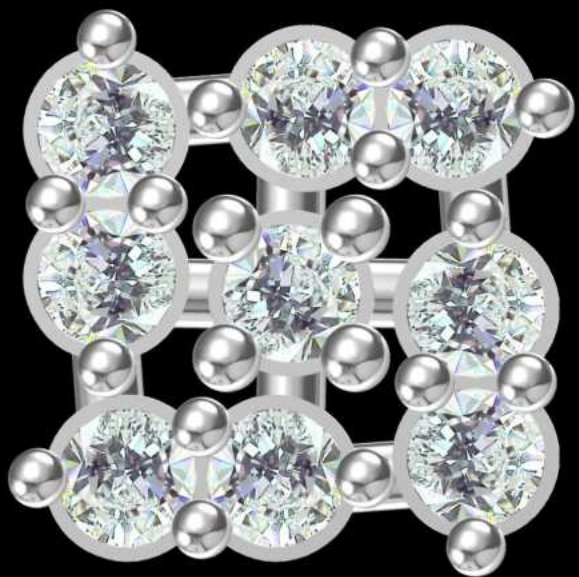
5.30 mm

Gold.wt=18kt- 0.905 gm

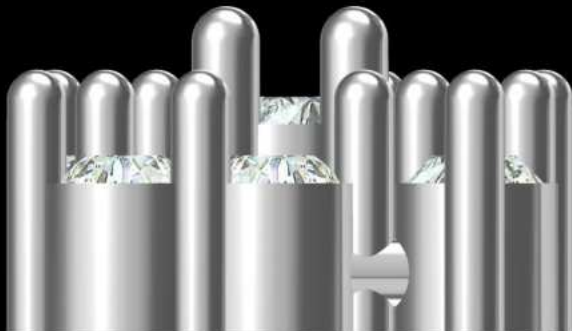
Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-039



4.10 mm

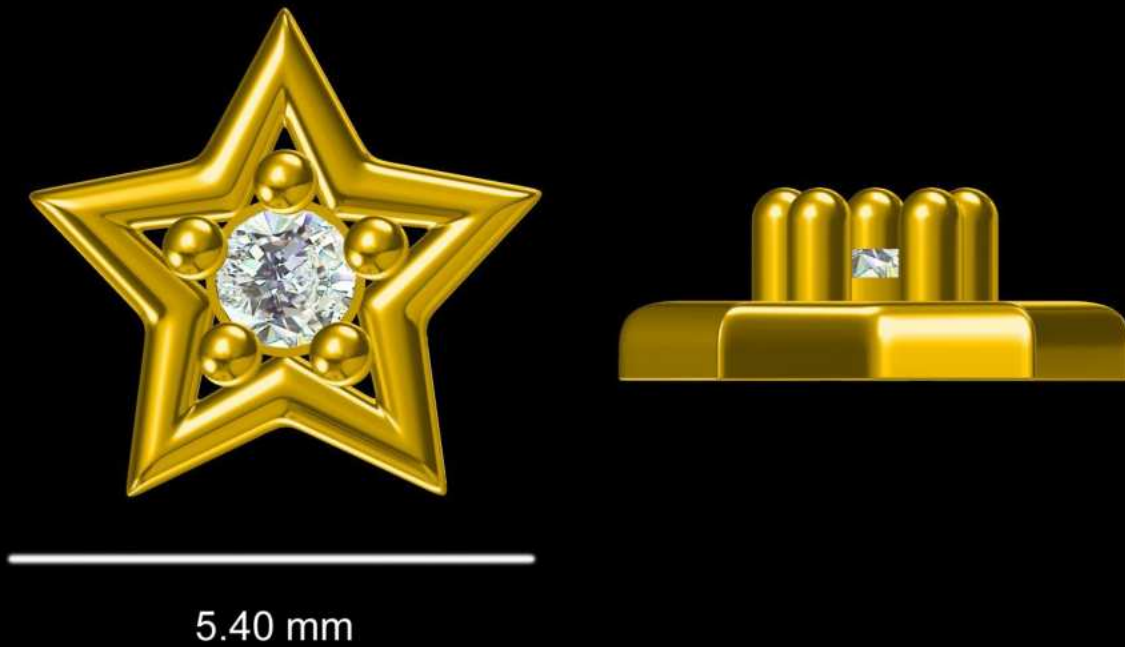


Gold.wt=18kt- 0.907 gm

Dia.= 1.00 - 1 pic

Total Dia.wt= 0.04 ct

NO-040



Gold.wt=18kt- 0.902 gm

Dia.= 1.50 - 1 pic

Total Dia.wt= 0.01 ct

NO-041



4.80 mm

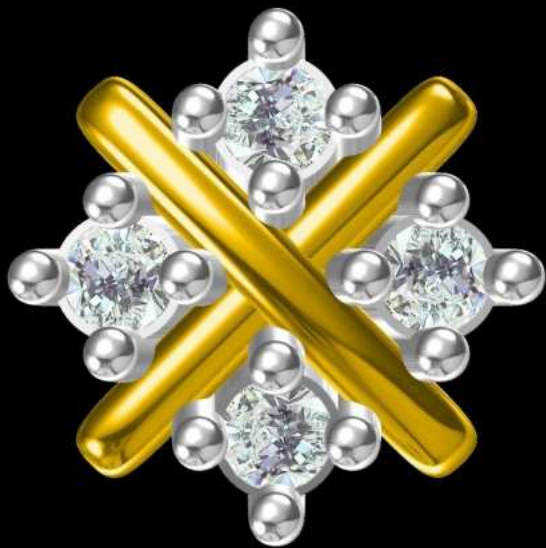


Gold.wt=18kt- 0.906 gm

Dia.= 1.10 - 4 pic

Total Dia.wt= 0.02 ct

NO-0042



4.70 mm

Gold wt. - 18k - 0.290 gm

1.00 mm - 04 pcs

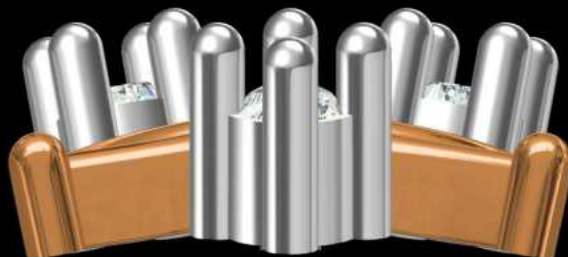
Di wt. - 0.02 ct



NO-046



5.50 mm



Gold.wt=18kt- 0.903 gm

Dia.= 1.00 - 3 pic

Total Dia.wt= 0.01 ct

NO-047



5.40 mm

Gold.wt=18kt- 0.903 gm

Dia.= 1.30 - 3 pic

Total Dia.wt= 0.03 ct

NO-048



6.20 mm

Gold.wt=18kt- 0.909 gm

Dia.= 1.00 - 5 pic

Total Dia.wt= 0.02

NO-049



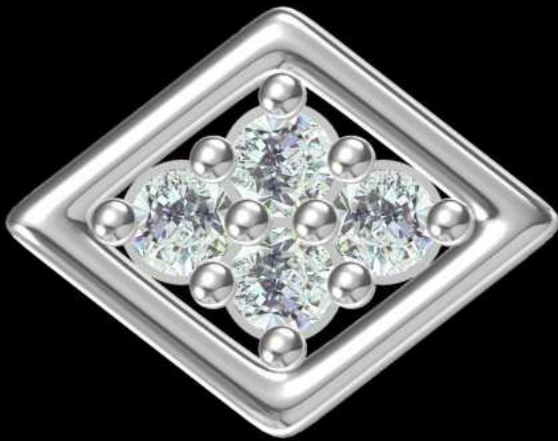
7.00 mm

Gold.wt=18kt- 0.909 gm

Dia.= 1.20 - 4 pic

Total Dia.wt= 0.03 ct

NO-050



5.10 mm

Gold.wt=18kt- 0.902 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-051



4.10 mm

Gold.wt=18kt- 0.904 gm

Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-052



3.90 mm



Gold.wt=18kt- 0.900 gm

Dia.= 1.00 - 5 pic

Total Dia.wt= 0.02

NO-053



4.60 mm

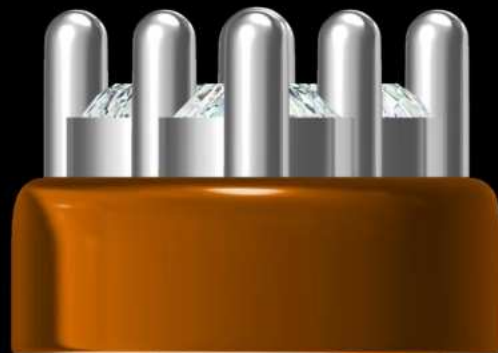
Gold.wt=18kt- 0.904 gm

Dia.= 1.00 - 1 pic

1.15 - 2 pic

Total Dia.wt= 0.02

NO-054



3.30 mm

Gold.wt=18kt- 0.901 gm

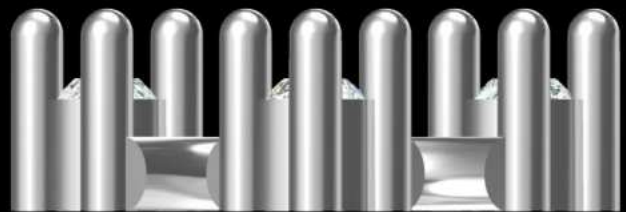
Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-055



5.60 mm



Gold.wt=18kt- 0.906 gm

Dia.= 1.00 - 5 pic

Total Dia.wt= 0.02 ct

NO-056



6.00 mm



Gold.wt=18kt- 0.901 gm

Dia.= 1.15 - 3 pic

1.40 - 1 pic

Total Dia.wt= 0.03 ct

NO-057

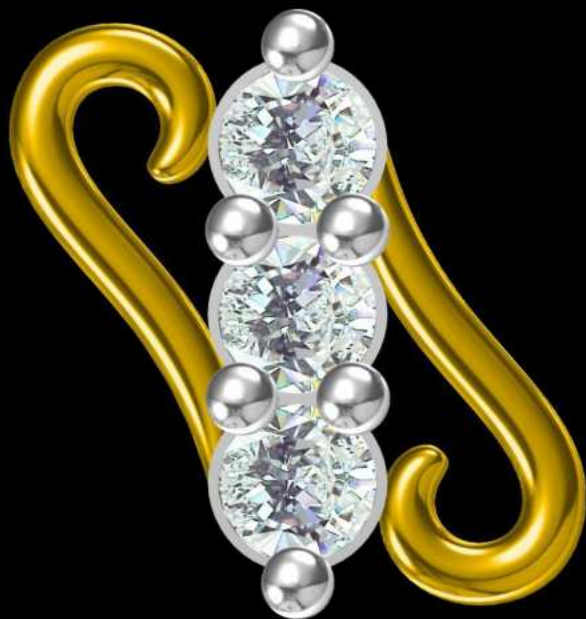


Gold.wt=18kt- 0.903 gm

Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-058



5.00 mm



Gold.wt=18kt- 0.905 gm

Dia.= 1.30 - 3 pic

Total Dia.wt= 0.03 ct

NO-059



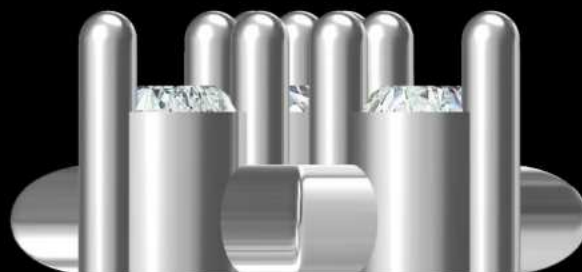
5.80 mm

Gold.wt=18kt- 0.905 gm

Dia.= 1.10 - 6 pic

Total Dia.wt= 0.04 ct

NO-061



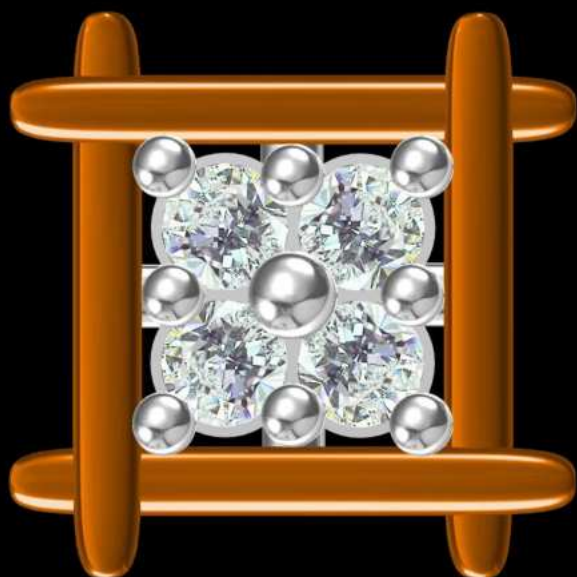
5.00 mm

Gold.wt=18kt- 0.905 gm

Dia.= 1.15 - 4 pic

Total Dia.wt= 0.03 ct

NO-062



4.40 mm

Gold.wt=18kt- 0.901 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-063



5.80 mm

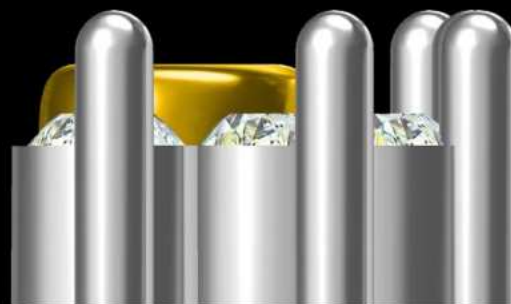


Gold.wt=18kt- 0.903 gm

Dia.= 1.00 - 7 pic

Total Dia.wt= 0.03 ct

NO-064



5.50 mm

Gold.wt=18kt- 0.903 gm

Dia.= 1.10 - 5 pic

Total Dia.wt= 0.03 ct

NO-065



5.00 mm



Gold.wt=18kt- 0.905 gm

Dia.= 1.50 - 1 pic

Total Dia.wt= 0.01 ct

NO-066



5.70 mm



Gold.wt=18kt- 0.907 gm

Dia.= 1.40 - 1 pic

Total Dia.wt= 0.01

NO-067



4.30 mm



Gold.wt=18kt- 0.907 gm

Dia.= 1.00 - 3 pic

Total Dia.wt= 0.01 ct

NO-068



5.60 mm

Gold.wt=18kt- 0.907 gm

Dia.= 1.25 - 3 pic

Total Dia.wt= 0.02 ct

NO-069



6.00 mm

Gold.wt=18kt- 0.903 gm

Dia.= 1.00 - 1 pic

1.10 - 3 pic

Total Dia.wt= 0.02 ct

NO-071



5.50 mm



Gold wt. - 18k - 0.50 gm

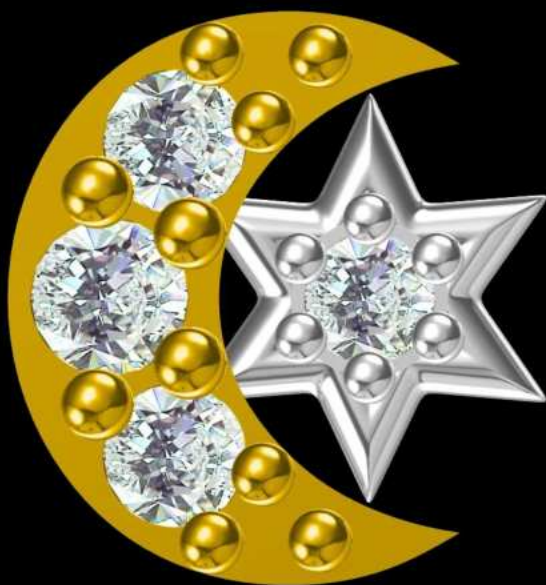
Di wt. -

1.20 mm - 03 pcs

1.40 mm - 01 pcs

Di wt. - 0.04 ct

NO-072



4.00 mm



Gold.wt=18kt- 0.907 gm

Dia.= 1.00 - 1 pic

1.10 - 2 pic

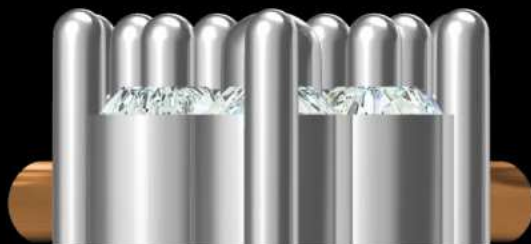
1.20 - 1 pic

Total Dia.wt= 0.02 ct

NO-073



5.80 mm



Gold.wt=18kt- 0.907 gm

Dia.= 1.00 - 4 pic

1.10 - 4 pic

Total Dia.wt= 0.04 ct

NO-074



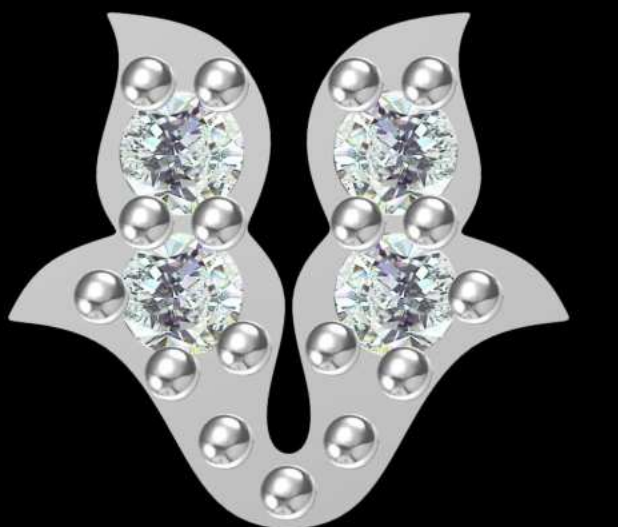
5.40 mm

Gold.wt=18kt- 0.906 gm

Dia.= 1.80 - 1 pic

Total Dia.wt= 0.02 ct

NO-075



4.50 mm



Gold.wt=18kt- 0.901 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-076



4.70 mm



Gold.wt=18kt- 0.903 gm

Dia.= 1.15 - 3 pic

1.30 - 1 pic

Total Dia.wt= 0.03 ct

NO-077



5.60 mm



Gold.wt=18kt- 0.906 gm

Dia.= 1.00 - 4 pic

Total Dia.wt= 0.02 ct

NO-078



4.50 mm



Gold.wt=18kt- 0.902 gm

Dia.= 1.00 - 3 pic

1.20 - 1 pic

Total Dia.wt= 0.02 ct

NO-079



5.00 mm



Gold.wt=18kt- 0.905 gm

Dia.= 1.10 - 4 pic

Total Dia.wt= 0.02 ct

NO-079-A



5.30 mm

Gold wt. - 18k - 0.40 gm

Di wt. -

1.30 mm - 04 pcs

Di wt. - 0.04 ct

NO-080



5.10 mm

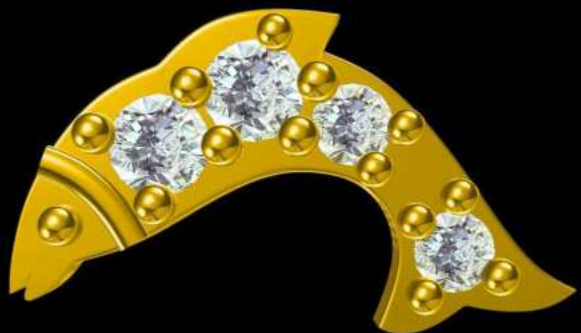


Gold.wt=18kt- 0.902 gm

Dia.= 1.00 - 3 pic

Total Dia.wt= 0.01 ct

NO-082



6.80 mm



Gold.wt=18kt- 0.906 gm

Dia.= 1.00 - 2 pic

1.25 - 2 pic

Total Dia.wt= 0.02 ct

NO-083



3.70 mm

Gold.wt=18kt- 0.900 gm

Dia.= 1.70 - 1 pic

Total Dia.wt= 0.02 ct

NO-084



5.40 mm



Gold.wt=18kt- 0.201 gm

Dia.=1.10 - 1 pic

1.30 - 1 pic

Total Dia.wt= 0.01 ct

NO-085



5.30 mm

Gold.wt=18kt- 0.908 gm

Dia.= 1.10 - 5 pic

Total Dia.wt= 0.03 ct

NO-086



4.40 gm

Gold.wt=18kt- 0.905 gm

Dia.= 1.15 - 2 pic

Total Dia.wt= 0.01 ct

NO-087



5.30 mm



Gold.wt=18kt- 0.902 gm

Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-089



5.40 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.50 - 1 pic

Total Dia.wt= 0.01 ct

NO-090



6.00 mm

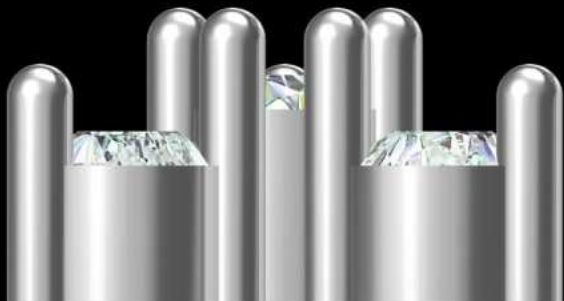


Gold.wt=18kt- 0.902 gm

Dia.= 1.50 - 1 pic

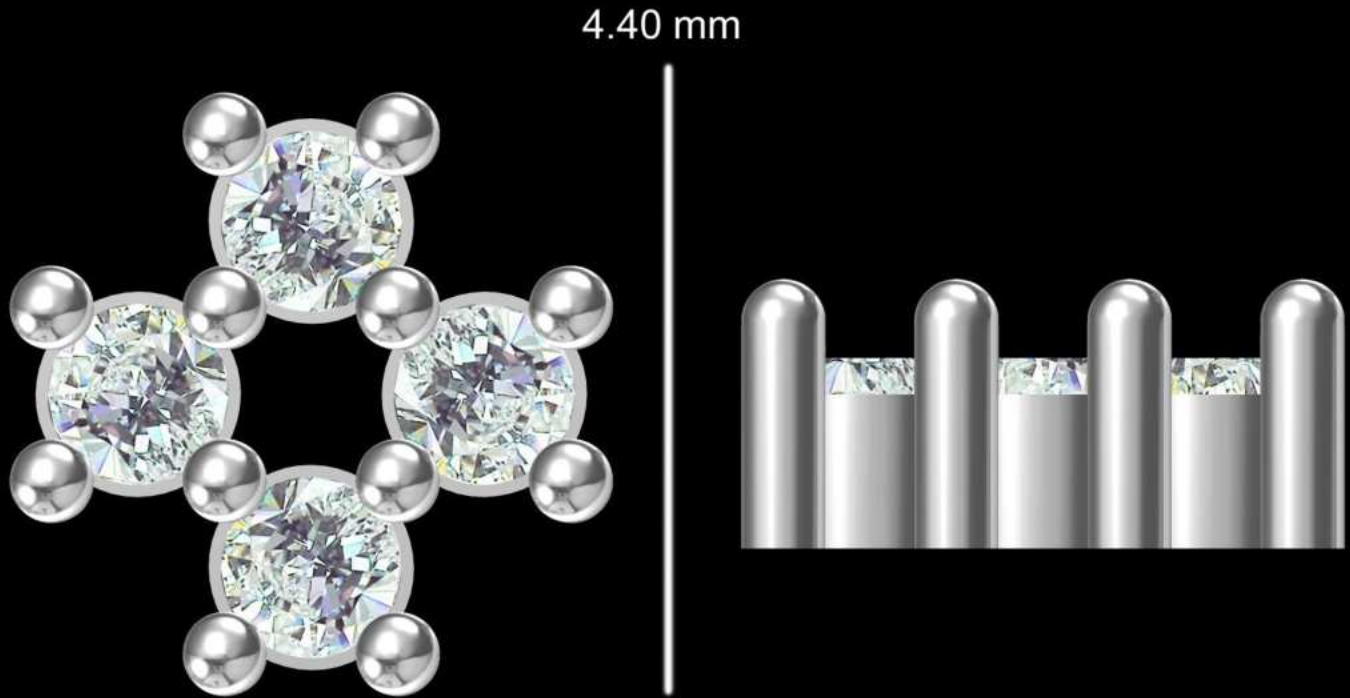
Total Dia.wt= 0.01 ct

NO-091



Gold.wt=18kt- 0.905 gm
Dia.= 1.50 - 4 pic
Total Dia.wt= 0.05 ct

NO-0092



Gold wt. - 18k - 0.300 gm

1.35 mm - 04 pcs

Di wt. - 0.04 ct

NO-093



5.40 mm

Gold.wt=18kt- 0.906 gm

Dia.= 1.10 - 3 pic

Total Dia.wt= 0.02 ct

NO-094



5.60 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.30 - 2 pic

Total Dia.wt= 0.02 ct

NO-095



5.80 mm

Gold.wt=18kt- 0.905 gm

Dia.= 1.10 - 7 pic

Total Dia.wt= 0.04 ct

NO-096



5.60 mm

Gold.wt=18kt- 0.901 gm

Dia.= 1.25 - 3 pic

Total Dia.wt= 0.02 ct

NO-097

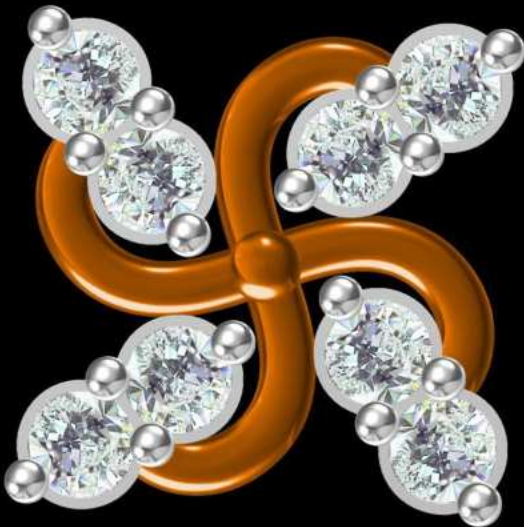


4.70 mm



Gold.wt=18kt- 0.906 gm
Dia.= 1.15 - 3 pic
1.55 - 1 pic
Total Dia.wt= 0.04 ct

NO-098



4.80 mm

Gold.wt=18kt- 0.902 gm

Dia.= 1.00 - 8 pic

Total Dia.wt= 0.04 ct

NO-099



6.10 mm



Gold.wt=18kt- 0.900 gm

Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-0105



5.90 mm

Gold wt. - 18k - 0.56 gm
Di wt. -
1.20 mm - 09 pcs

Di wt. - 0.07 ct

NO-0106



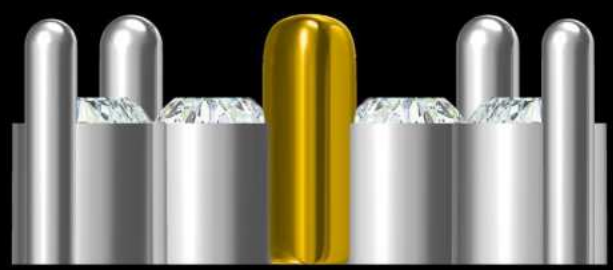
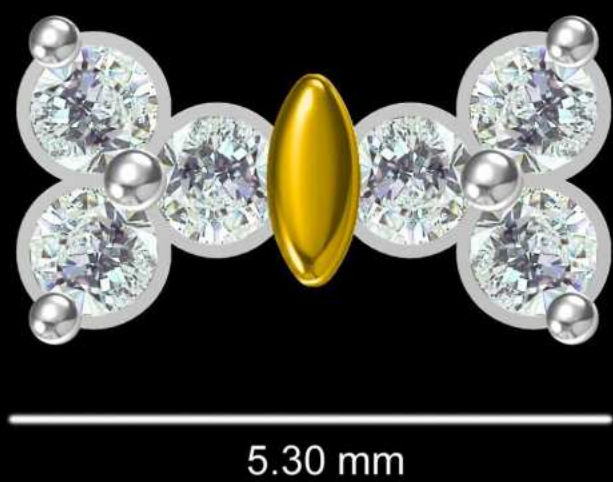
6.50 mm

Gold.wt=18kt- 0.903 gm

Dia.= 1.20 - 3 pic

Total Dia.wt= 0.02 ct

NO-0107



Gold.wt=18kt- 0.903 gm
Dia.= 1.15 - 6 pic
Total Dia.wt= 0.04 ct

NO-0108



4.80 mm



Gold.wt=18kt- 0.901 gm

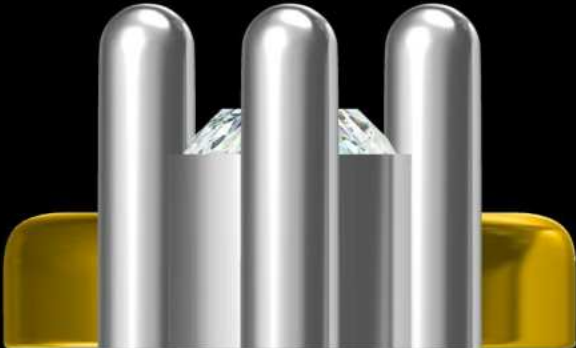
Dia.= 1.25 - 6 pic

Total Dia.wt= 0.05

NO-0109



5.70 mm



Gold.wt=18kt- 0.904 gm

Dia.= 1.35 - 3 pic

Total Dia.wt= 0.03 ct

NO-0111



4.70 mm



Gold.wt=18kt- 0.906 gm

Dia.= 1.50 - 1 pic

Total Dia.wt= 0.01 ct

NO-0112-A

5.00mm



2.10mm



Gwt:18kt:- 0.310 gm

Dia:- 1.00: 5

1.40: 1

Dwt:- 0.04 ct

NO-0113-E

3.30 mm



Gold wt. - 18k - 0.250 gm

1.40 mm - 04 pcs

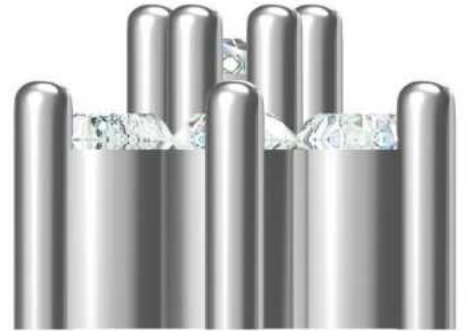
Di wt. - 0.05 ct

NO-0114-A

4.20 mm



2.50 mm



Gwt: 18kt:- 0.40 gm

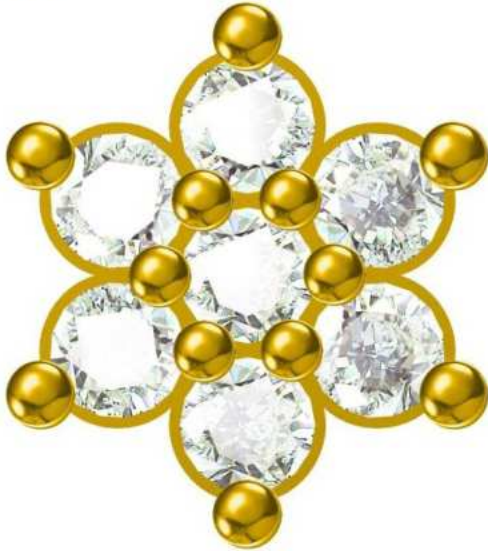
Dia:- 1.10: 7

Dwt:- 0.05 ct

NO-0114-J

KM-2001

4.50 MM



2.10 MM



Gold Wt : 18 Kt - 0.30 Gm
Dia : 1.10 MM - 7 pcs (0.04 Ct)

NO-0145-A



5.70 mm

Gold wt. - 18k - 0.50 gm

Di wt. -

1.20 mm - 06 pcs

Di wt. - 0.05 ct

NO-0146



4.10 mm

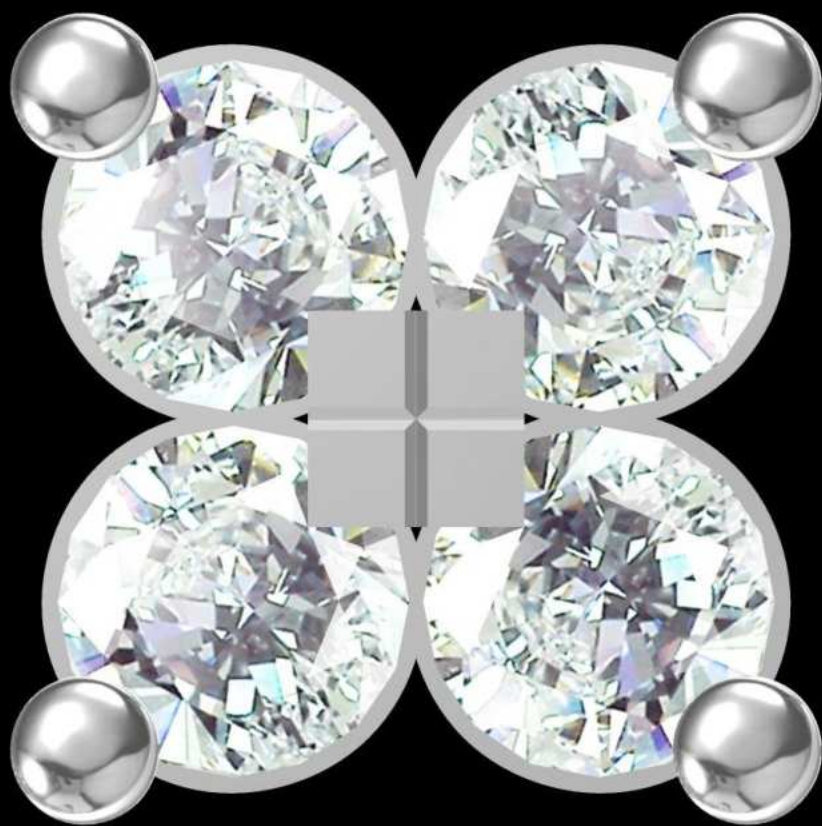
Gold wt. - 18k - 0.35 gm

Di wt. -

1.70 mm - 03 pcs

Di wt. - 0.06 ct

NO-0148



3.00 mm

Gold wt. - 18k - 0.35 gm

Di wt. -

1.30 mm - 04 pcs

Di wt. - 0.04 ct

NO-0149



4.80 mm

Gold wt. - 18k - 0.35 gm

Di wt. -

1.15 mm - 07 pcs

Di wt. - 0.05 ct

NO-0150-B

3.60mm

1.90mm



Gwt: 18kt:- 0.355 gm

Dia:-

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-1	0.007	1.10	5	0.04
		Total	5	0.04

NO-0151



4.50 mm

Gold wt. - 18k - 0.36 gm

Di wt. -

1.10 mm - 07 pcs

Di wt. - 0.04 ct

NO-0154



3.50 mm

Gold wt. - 18k - 0.35 gm

Di wt. -

1.10 mm - 06 pcs

1.50 mm - 01 pcs

Di wt. - 0.05 ct

NO-0159



Gold wt. - 18k - 0.46 gm

Di wt. -

2.10 mm - 01 pcs

Di wt. - 0.04 ct

NO-0160



3.30 mm

Gold wt. - 18k - 0.20 gm

Di wt. -

1.00 mm - 06 pcs

1.30 mm - 01 pcs

Di wt. - 0.04 ct

NO-0162-A



6.00 mm

Gold wt. - 18k - 0.65 gm

Di wt. -

1.30 mm - 04 pcs

Di wt. - 0.04 ct

NO-0185

2.60 mm



Gold wt. - 18k - 0.35 gm

2.00 mm - 01 pcs

Di wt. - 0.035 ct

NO-0186

4.60 mm



Gold wt. - 18k - 0.50 gm

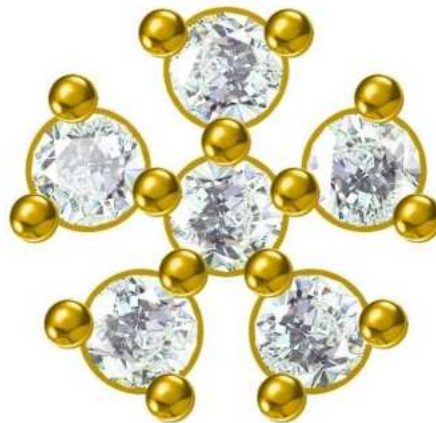
2.00 mm - 01 pcs

Di wt. - 0.035 ct

NO-0194-A



4.00 mm



Gold wt. - 18k - 0.350 gm

1.10 mm - 06 pcs

Di wt. - 0.04 ct

NO0195

6.00 mm



Gold wt. - 18k - 0.60 gm

2.20 mm - 01 pcs

Di wt. - 0.04 ct

NO-0196

3.40 mm



Gold wt. - 18k - 0.35 gm

2.30 mm - 01 pcs

Di wt. - 0.05 ct

NO-0200

1.9mm

2.1mm

2.3mm

2.4mm

2.6mm

2.70mm

DI WT - 0.03ct

0.04ct

0.05ct

0.06ct

0.07ct

0.08ct



**GOLD
WT -**

0.17gm

0.18gm

0.19gm

0.20gm

0.21gm

0.22gm



NO-0200-A

2.90mm 3.00mm 3.10mm 3.10mm 3.20mm 3.40mm

Dwt:- 0.09 ct 0.10 ct 0.11 ct 0.12 ct 0.13 ct 0.15 ct



Gwt:- 0.30 gm 0.30 gm 0.30 gm 0.31 gm 0.31 gm 0.35 gm



3.50mm 3.60mm 3.70mm 3.70mm 3.80mm

Dwt:- 0.16 ct 0.17 ct 0.18 ct 0.19 ct 0.20 ct



Gwt:- 0.35 gm 0.37 gm 0.37 gm 0.37 gm 0.37 gm



NO-0200-B

	3.90 mm	4.00 mm	4.00 mm	4.10 mm	4.10 mm
Dwt:-	0.21 ct	0.22 ct	0.23 ct	0.24 ct	0.25 ct
					

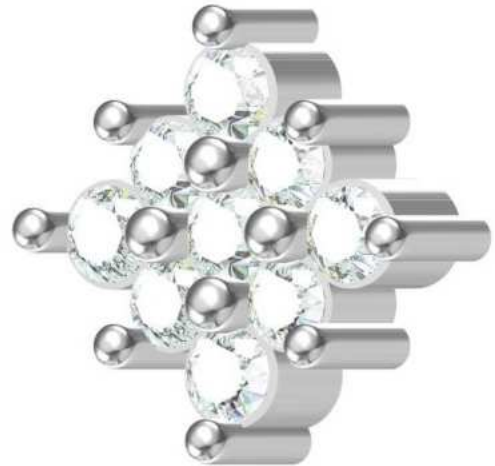
Gwt:-	0.42 gm	0.42 gm	0.42 gm	0.44 gm	0.44 gm
					

	4.10 mm	4.20 mm	4.20 mm	4.30 mm	4.30 mm
Dwt:-	0.26 ct	0.27 ct	0.28 ct	0.29 ct	0.30 ct
					

Gwt:-	0.44 gm	0.46 gm	0.46 gm	0.48 gm	0.48 gm
					

NO-0208

4.80 mm



Gwt:18kt:- 0.38 gm

Dia:- 1.00: 9

Dwt:- 0.05 ct

NO-0220



Gold wt. - 18k - 0.27 gm

1.30 mm - 01 pcs

Di wt. - 0.01 ct

NO-0220-B



Gold wt. - 18k - 0.32 gm

2.30 mm - 01 pcs

Di wt. - 0.05 ct

NO-0220-D

1.9MM

2.2MM



GOLD WT :14KT :0.270GM

DIA :2.00 :1

DIA WT :0.04 CT

NO-0226-A

6.30 MM



2.40 MM



Gold Wt : 14 Kt - 0.36 Gm
Dia : 2.00 MM - 1pcs (0.04 Ct)

NO-0232

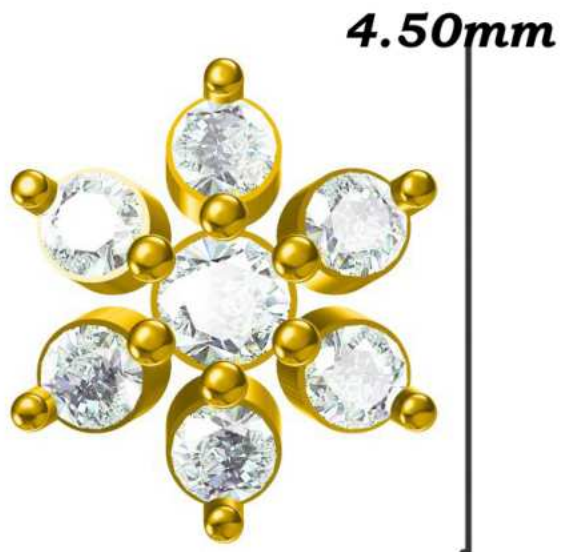


Gold wt. - 18k - 0.73 gm

1.30 mm - 04 pcs

Di wt. - 0.04 ct

NO-0236-A



Gwt:18kt:- 0.350 gm

Dia:-

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	6	0.03
2.5-3	0.010	1.30	1	0.01
		Total	7	0.04

NO-0245-A

5.10 MM



1.50 MM



Gold Wt : 14 Kt - 0.27 Gm
Dia : 1.30 MM - 3 pcs (0.03 Ct)

NO-0245-B

5.10 MM



1.60 MM



Gold Wt : 14 Kt - 0.42 Gm.

Dia : 1.30 MM - 3 pcs (0.03 Ct)

NO-0256-E

***All 1-1 PC
detail***



Gwt:14kt:- 0.268

Dia:-

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
6-6.5	0.021	1.70	1	0.02

NO-0256-F

***All 1-1 PC
detail***



Gwt:14kt:- 0.270

Dia:-

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
8-8.5	0.038	2.10	1	0.04

NO-0274

6.25 mm



2.00mm



Gwt:18kt:- 0.330 gm

Dia:- 0.90: 8

1.30: 1

Dwt:- 0.04 ct

NO-0275

5.50mm



1.70mm



Gwt:18kt:- 0.300 gm

Dia:- 1.00: 6

1.20: 1

Dwt:- 0.04 ct

NO-0302

5.10 MM



1.50 MM



Gold Wt : 14 kt - 0.250 Gm

Dia : 1.25 MM - 5 Pcs (0.04 Ct)

NO-0330

4.90MM

4.90MM



GOLD WT=0.28GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	3	0.03
5-5.5	0.015	1.55	1	0.02
		Total	4	0.05

NO-0346



Gold wt. - 18k - 0.350 gm

MM 	SIEVE 	PCS 	WT 
1.30	.+2.5	4	0.04

NO-0347



GOLD WT=0.352GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
00-000	0.004	0.90	1	0.00
0-00	0.005	1.00	10	0.05
		Total	11	0.05

NO-0349



GOLD WT=0.355GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
00-000	0.004	0.90	4	0.02
0-00	0.005	1.00	5	0.03
		Total	9	0.04

NO-0352



6.40MM

GOLD WT=0.310GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.009	1.20	5	0.04
		Total	5	0.04



NO-0354



GOLD WT=0.354GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	8	0.04
3.5-4	0.012	1.40	1	0.01
		Total	9	0.05

NO-0355



5.30mm

gold wt=0.345gm (18kt)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
5.5-6	0.018	1.60	3	0.05
		Total	3	0.05

NO-0358



5.80MM

GOLD WT=0.345GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
4.5-5	0.014	1.50	3	0.04
		Total	3	0.04





5.00MM

GOLD WT=0.315GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.009	1.20	5	0.04
		Total	5	0.04



NO-0365



Gold wt. - 18k - 0.320 gm

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	9	0.05
		Total	9	0.05

NO-0371



Gold wt. - 18k - 0.350gm

MM	SIEVE	PCS	WT
1.00	.+00	8	0.04

NO-0372



Gold wt. - 18k - 0.320 gm

MM	SIEVE	PCS	WT
1.20	.+00	6	0.03

NO-0374



6 MM

Gold wt. - 18k - 0.330

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
5.5-6	0.018	1.60	3	0.05
		Total	3	0.05

NO-0379



Gold wt. - 18k - 0.350 gm

MM	SIEVE	PCS	WT
1.00	.+00	10	0.05

NO-0381



Gold wt. - 18k - 0.350 gm

MM	SIEVE	PCS	WT
1.00	.+00	9	0.045

NO-0402



GOLD WT=0.347GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
9-9.5	0.050	2.30	1	0.05
		Total	1	0.05

NO-0404



GOLD WT=0.350GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
7.5-8	0.035	2.00	1	0.04
		Total	1	0.04

NO-0405



Gold wt. - 18k - 0.300 gm

MM 	SIEVE 	PCS 	WT 
1.15	.+1	4	0.028

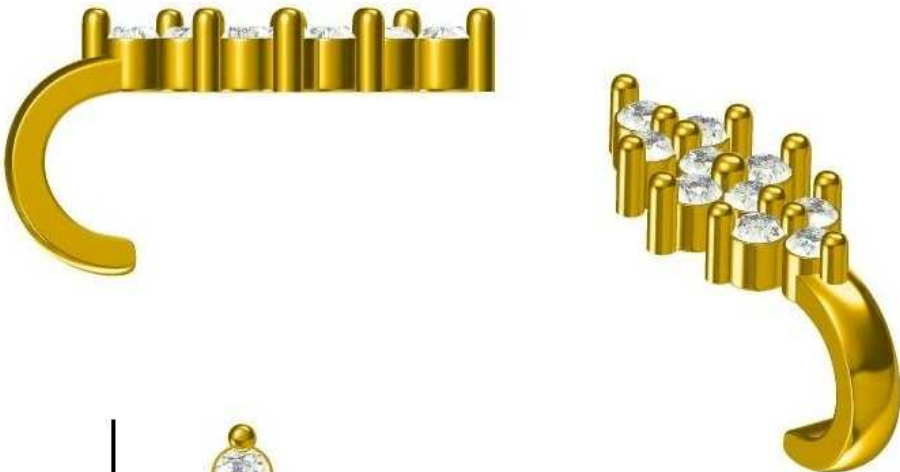
NO-0407



GOLD WT=0.346GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
3.5-4	0.012	1.40	2	0.02
4.5-5	0.014	1.50	2	0.03
		Total	4	0.05

NO-0411



9.30MM



GOLD WT=0.330GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-1	0.006	1.10	10	0.06
		Total	10	0.06
		Gold Wt	0.3 GM	Ratio: 5

NO-0413



gold wt=0.332gm (18kt)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
3.5-4	0.012	1.40	5	0.06
		Total	5	0.06

NO-0415



6.20MM



GOLD WT=0.360GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
3.5-4	0.012	1.40	4	0.05
		Total	4	0.05

NO-0418



5.90MM

GOLD WT=0.365GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
5.5-6	0.018	1.60	3	0.05

NO-0423



GOLD WT= 0.350GM(18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
6-6.5	0.021	1.70	3	0.06
		Total	3	0.06

NO-0425



6.20MM



GOLD WT=0.360GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	7	0.06
Total			7	0.06

NO-0428



GOLD WT=0.360GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	6	0.03
6-6.5	0.021	1.70	1	0.02
Total			7	0.05

NO-0429



7.00MM



GOLD WT=0.380GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	4	0.03
5.5-6	0.018	1.60	1	0.02
Total			5	0.05

NO-0430



6.70MM

GOLD WT=0.365GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
00-000	0.004	0.90	6	0.02
3-3.5	0.011	1.35	1	0.01
		Total	7	0.04



NO-0432



gold wt=0.356gm (18kt)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
4.5-5	0.014	1.50	4	0.06
Total			4	0.06

NO-0436



8.20MM



GOLD WT=0.360GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	3	0.02
6.5-7	0.025	1.80	1	0.03
Total			4	0.05

NO-0438



GOLD WT=0.335GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2-2.5	0.009	1.25	4	0.04
3.5-4	0.012	1.40	1	0.01
		Total	5	0.05

NO-0439



GOLD WT=0.315GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
3.5-4	0.012	1.40	4	0.05
		Total	4	0.05

NO-0440



GOLD WT=0.352GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
00-000	0.004	0.90	3	0.01
0-00	0.005	1.00	2	0.01
		Total	5	0.02

NO-0442



GOLD WT=0.335GM (18KT)

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
4.5-5	0.014	1.50	3	0.04
Total			3	0.04

NO-0447

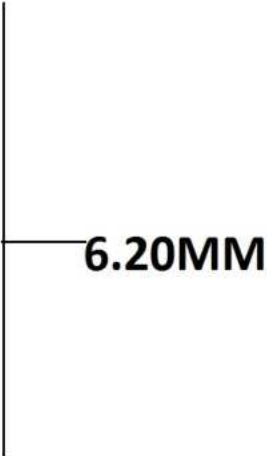


Gold wt. - 18k - 0.400 gm



SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	6	0.03
		Total	6	0.03

NO-0526

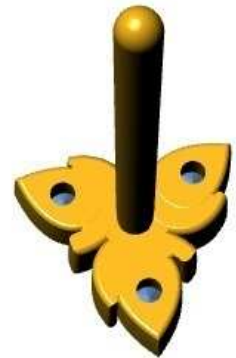
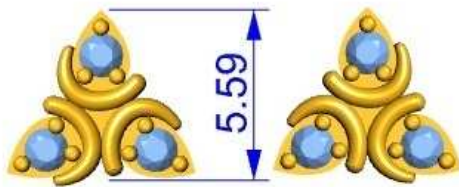


GOLD WT=0.510GM (18KT)

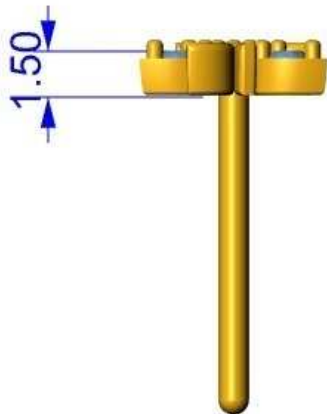
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
9-9.5	0.050	2.30	1	0.05
		Total	1	0.05



ER 028
NO-0596



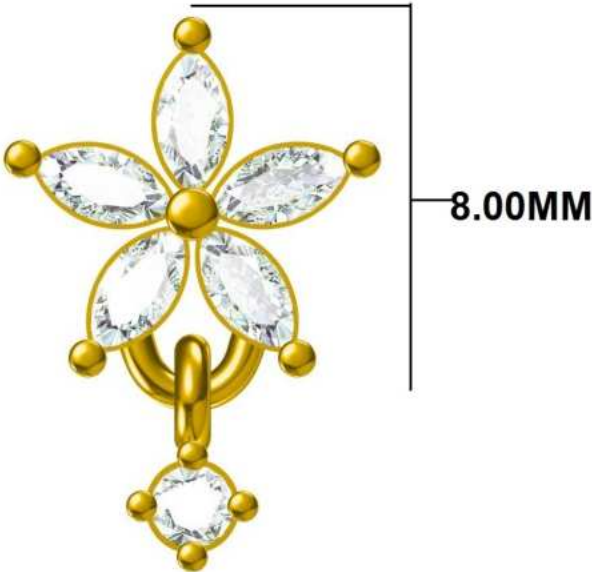
SJ



+4.5 - 5	1.50 mm	0.014	6	0.084
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Approx gold wt(18kt)-0.70gm

NO-0633



8.00MM

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
6-6.5	0.021	1.70	1	0.02
		Total	1	0.02

MQ=3x1.50=5PCS
GOLD WT=0.154GM (18KT)

