

PS-615



18 MM



11 MM

22 KT :- 2.4 GM
RD :- 1.40[14]
1.50[12]

PS-611



22KT :- 3.20 GM
RD :- 1.40 [42]

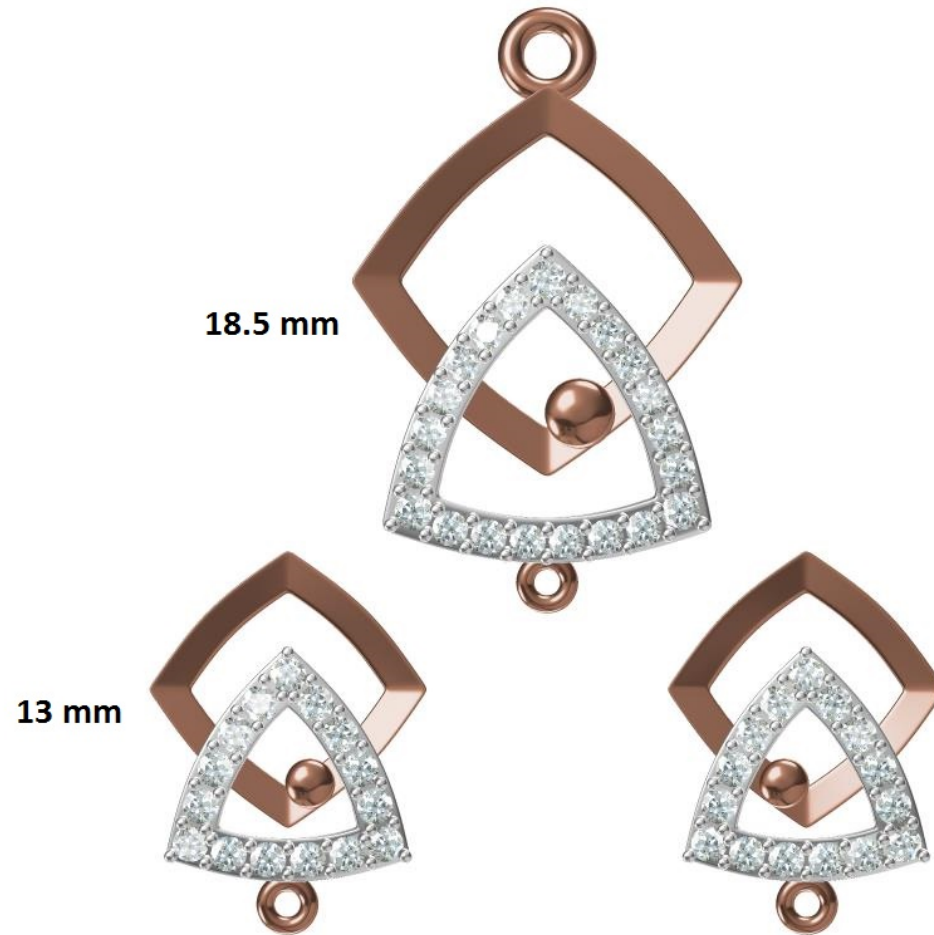
PS-(583)



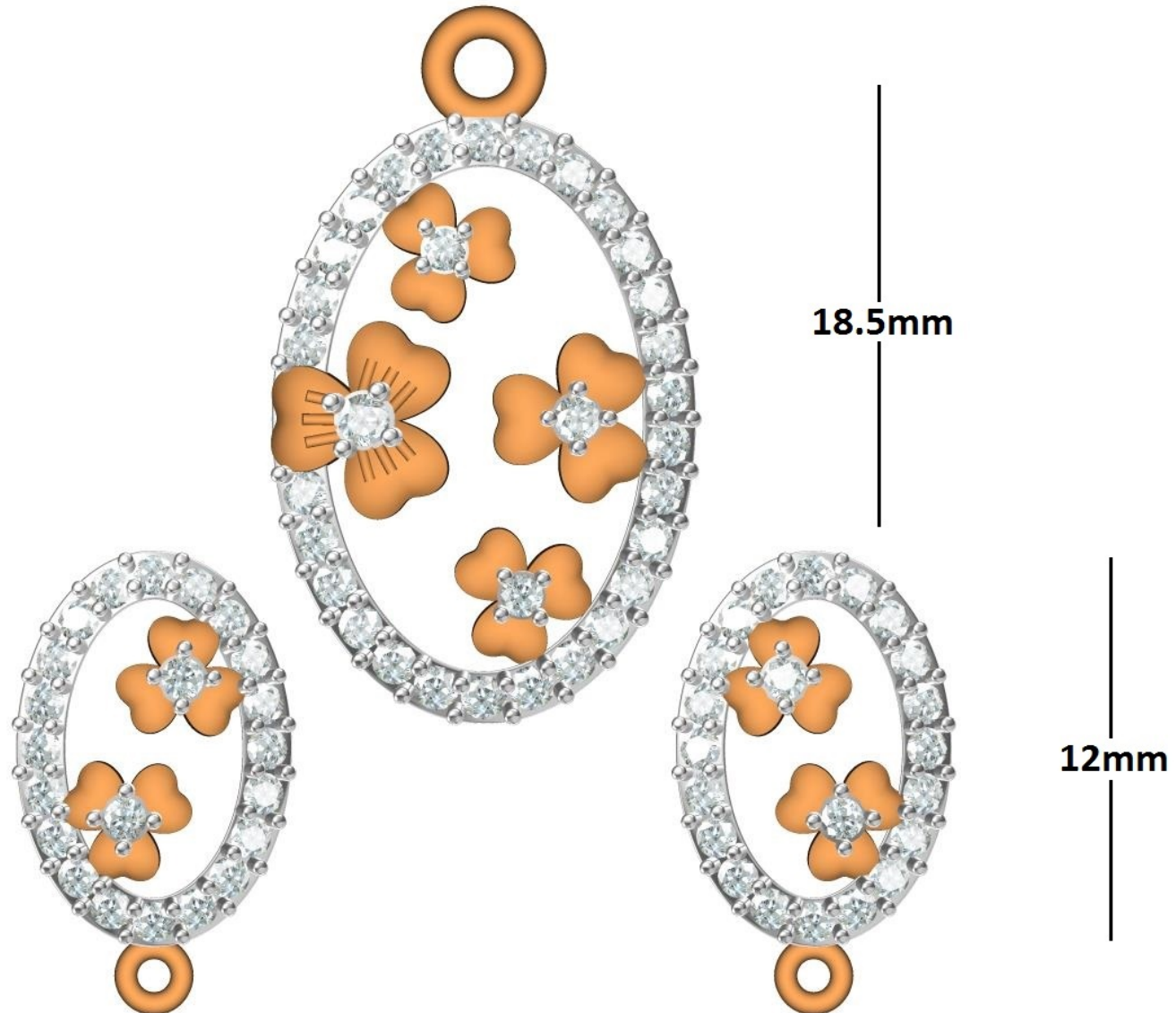
PS-(581)



PS-(574)



PS-309



22k w/t:- 2.99gms
18k w/t:- 2.71gms
Rd:- 1.30mm [46]
1.40mm [29]
1.60mm [01]

PS-305



16mm



11mm

22k w/t:- 3.30gms

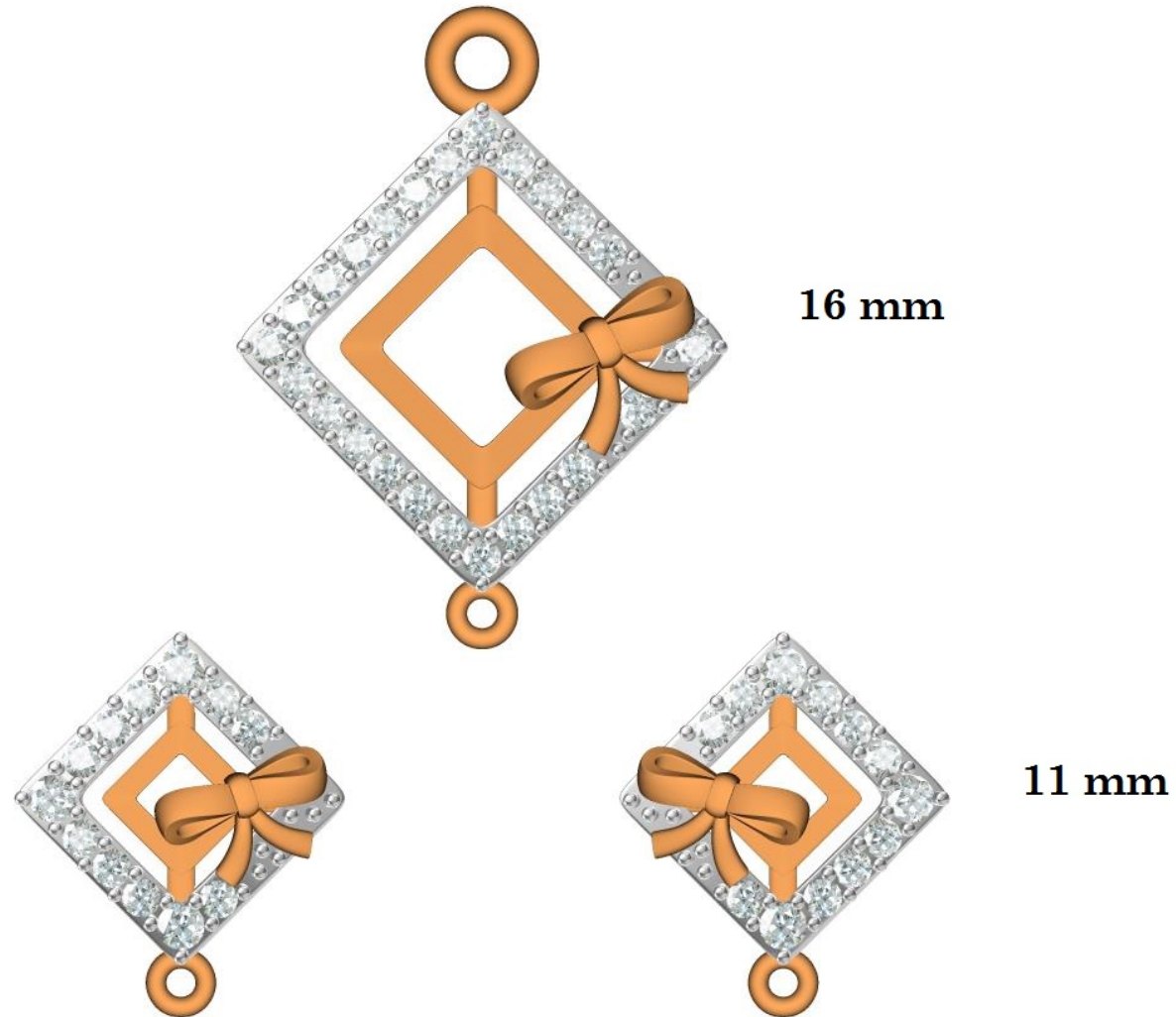
18k w/t:- 2.99gms

Rd:- 1.30mm [10]

1.40mm [54]

1.80mm [05]

PS-299



22k :-2.61 gms
18k :-2.36 gms
Rd :-1.30mm [42]
:-1.60mm [6]

PS-297



16 mm



10 mm

22k :-3.44 gms
18k :-3.12 gms
Rd :-1.30mm [4]
:-1.40mm [17]
:-1.50mm [20]
:-1.60mm [6]
:-2.00mm [1]

PS-296



16 mm



10 mm

22k :-2.88 gms

18k :-2.61 gms

Rd :-1.20mm [2]

:-1.30mm [40]

:-1.40mm [32]

:-1.60mm [3]

PS-295



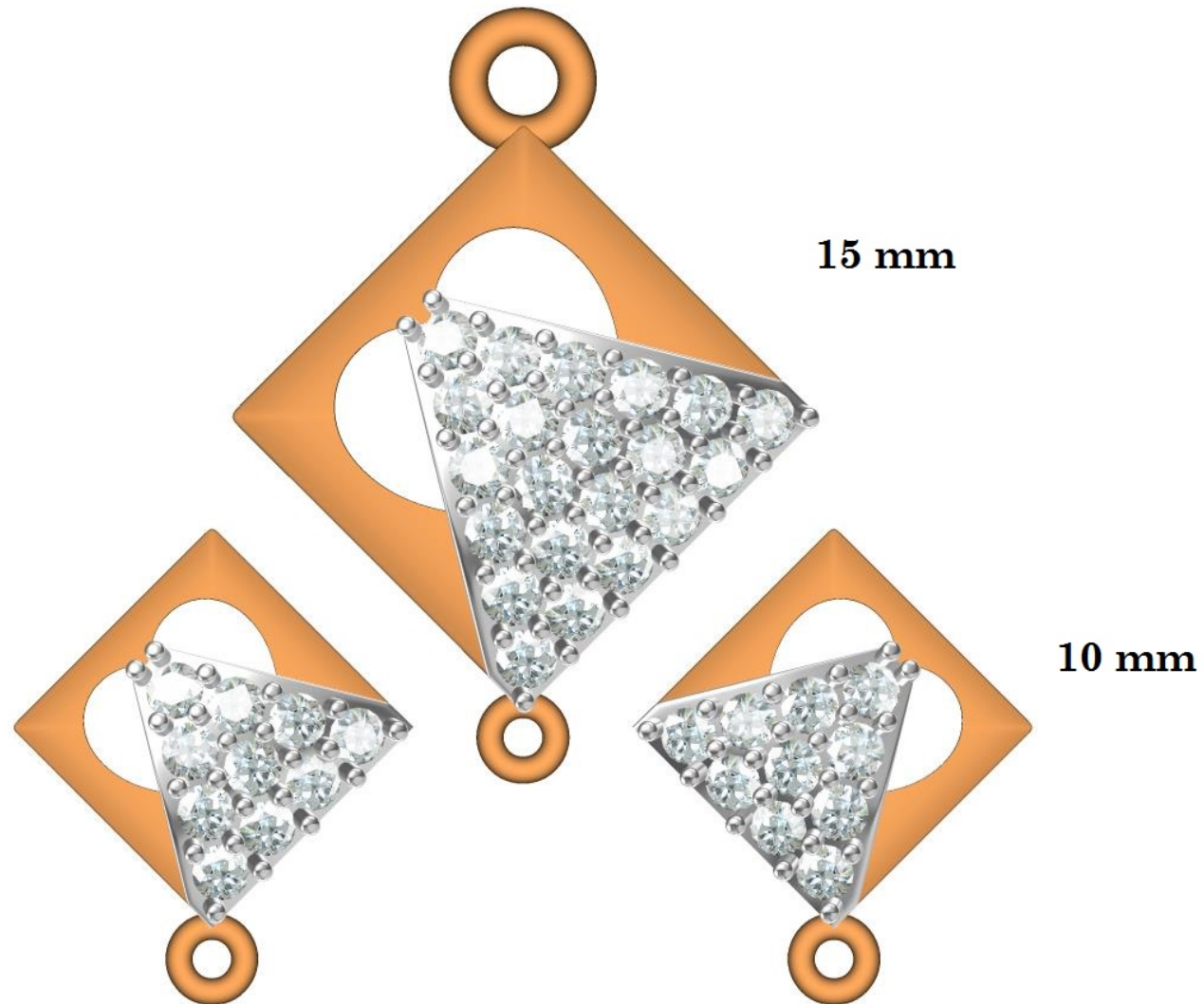
22k :- 3.15 gms

18k :- 2.85 gms

Rd :- 1.40 mm[20]

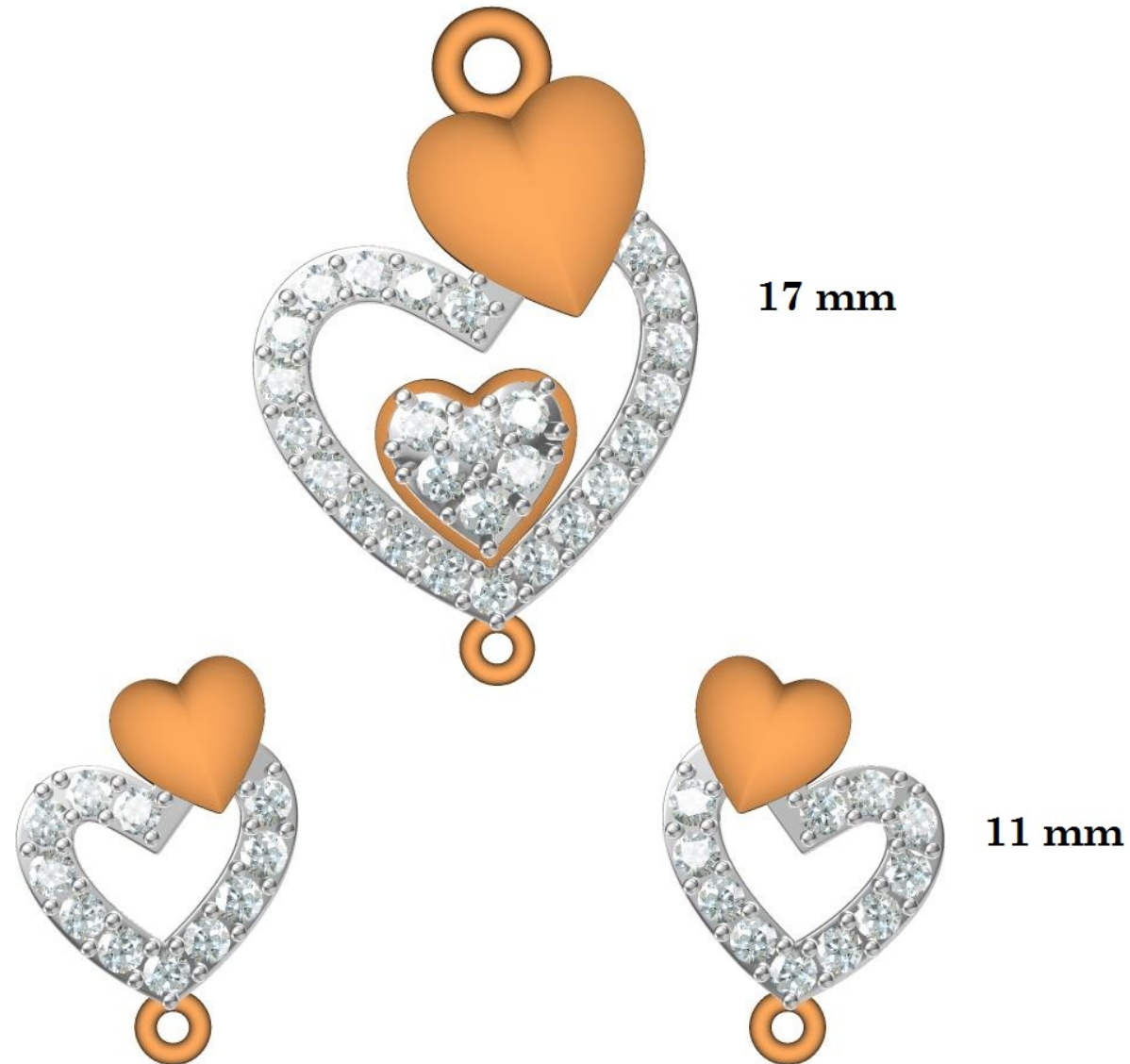
1.50 mm[17]

PS-293



22k :-2.20 gms
18k :-2.00 gms
Rd :-1.50mm [20]
:-1.60mm [21]

PS-287



22k :-2.52 gms
18k :-2.28 gms
Rd :-1.50mm [42]
:-1.60mm [6]

PS-279



17 mm



11 mm

22k :-3.00 gms
18k :-2.86 gms
Rd :-1.40mm [66]

PS-271



22k :- 3.80 gms
Rd :- 1.40[91]

PS-265



16.65 mm

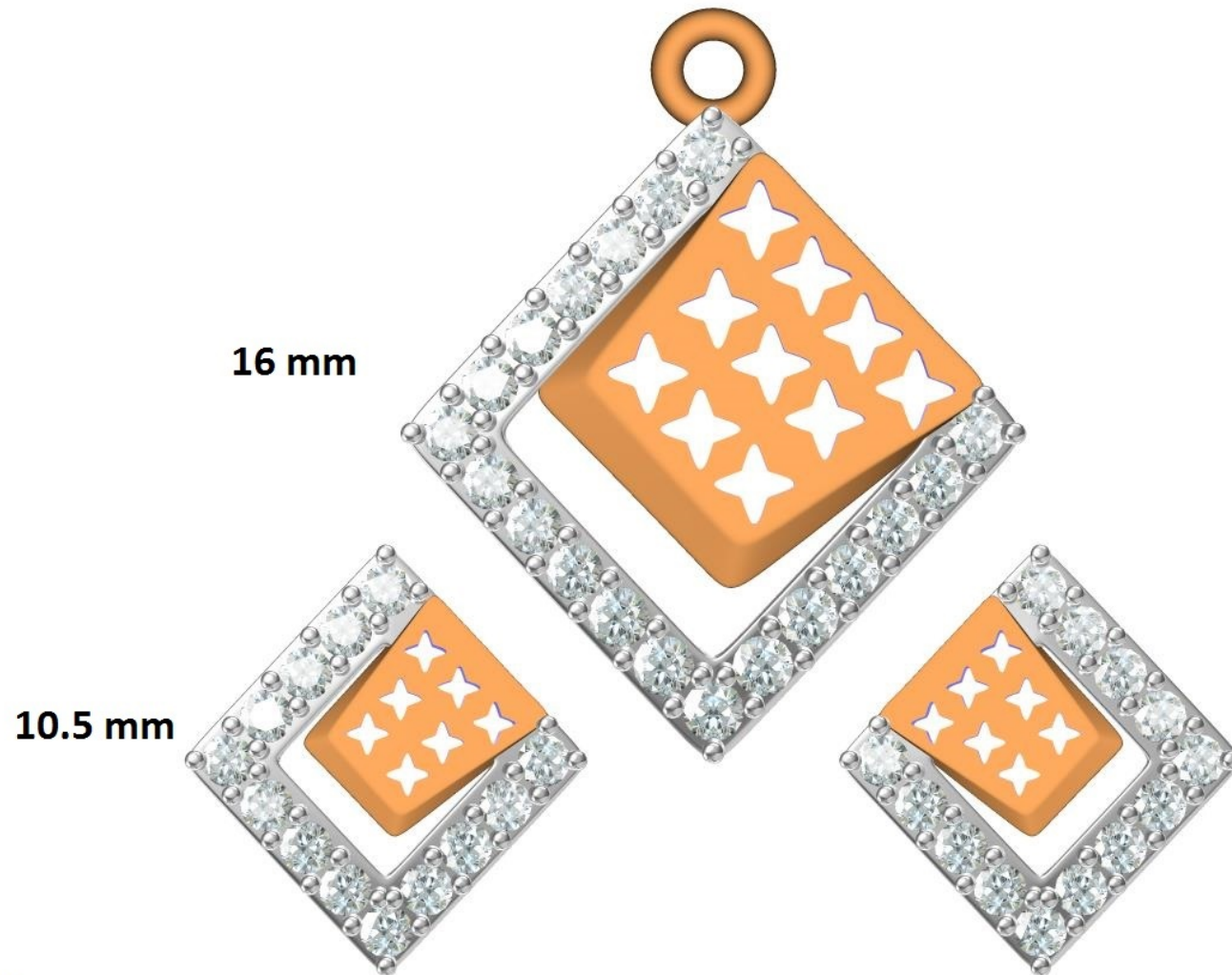


**22K:-2.75 gms
18K:-2.50 gms
Rd:-1.30 mm[04]
1.40 mm[46]**



10 mm

PS-256



22k :-2.00 gms

18k :-1.80 gms

Rd :-1.30 mm[26]

1.40 mm[14]

1.50 mm[6]

PS-254

20 mm



12 mm



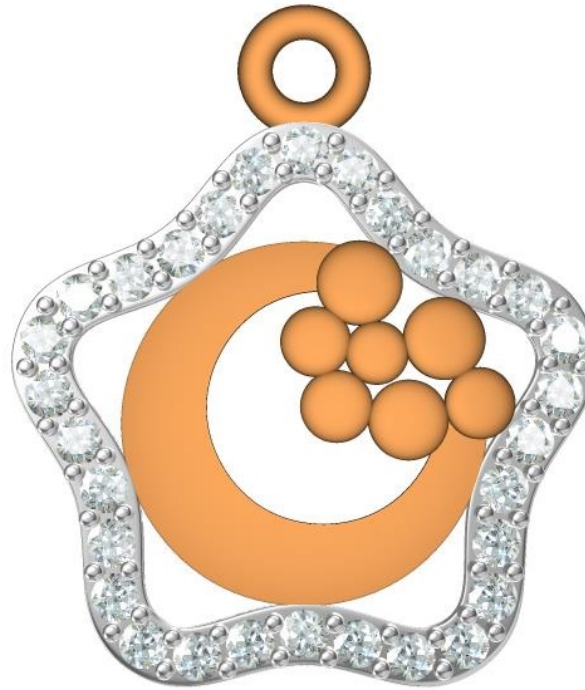
22k :-3.00 gms

18k :-2.80 gms

Rd :-1.40 mm[63]

1.80 mm[1]

PS-243



17 mm



11 mm

22k :-2.68 gms
18k :-2.43 gms
Rd :-1.30mm [40]
:-1.40mm [30]

PS-237



20 mm



13 mm

22k :-2.85 gms
18k :-2.58 gms
Rd :-1.40mm [46]
:-1.50mm [3]
:-1.60mm [1]
:-2.00mm [2]

PS-234



16.5 mm



11.5 mm

22k :-2.66 gms
18k :-2.41 gms
Rd :-1.40mm [60]

PS-233



17 mm



11 mm

22k :-2.48 gms
18k :-2.25 gms
Rd :-1.40mm [62]

PS-232



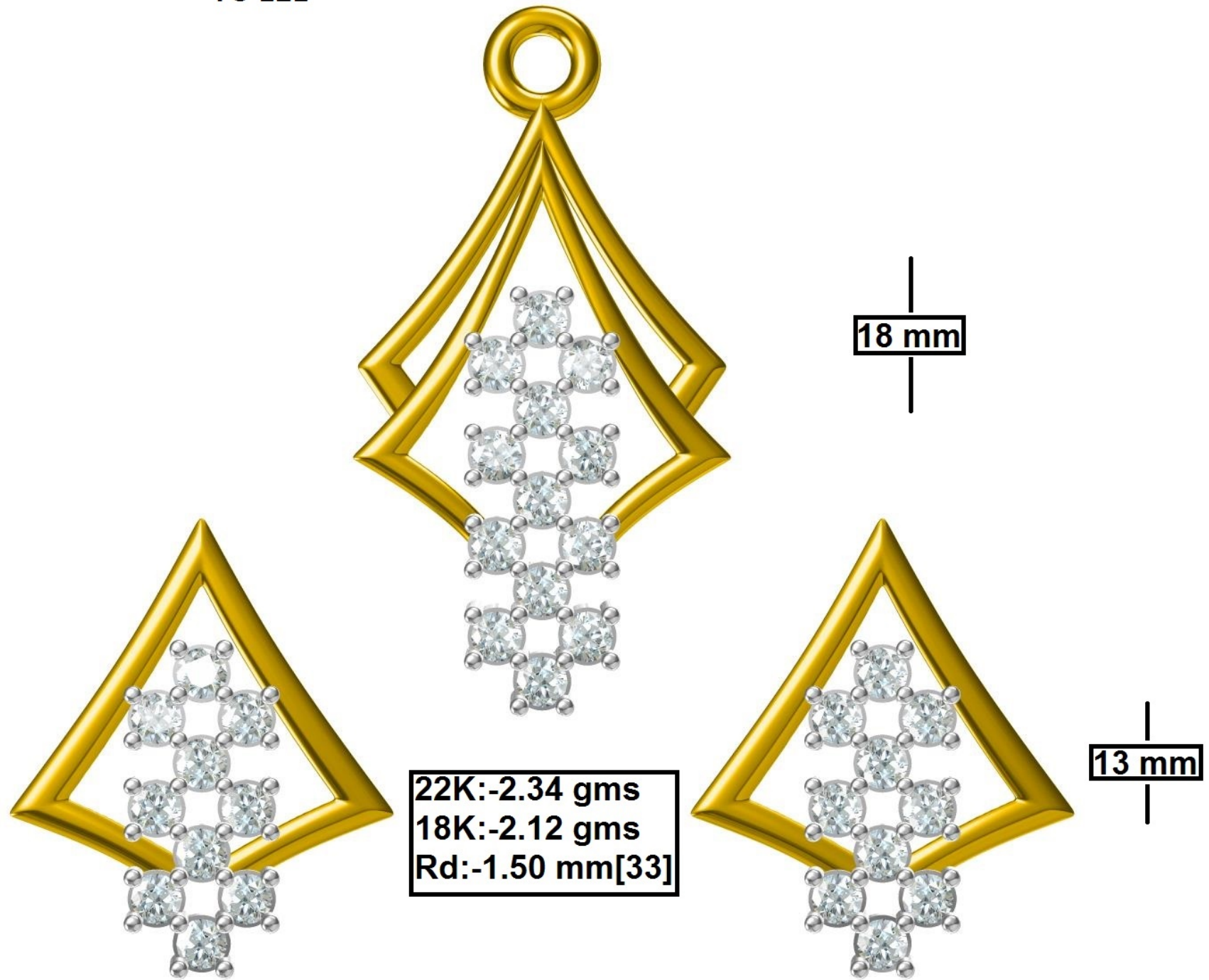
16 mm



10 mm

22k :-2.79 gms
18k :-2.53 gms
Rd :-1.40mm [68]

PS-121



PS-119



21.5 mm

16.5 mm



22k :-3.63 gms
18k :-3.29 gms
Rd :-1.50mm [34]
:-1.60mm [34]
:-2.00mm [1]



PS-113

11 mm



22k :-2.56 gms
18k :-2.32 gms
Rd :-1.30mm [20]
:-1.40mm [17]
:-1.50mm [1]
:-1.60mm [2]

15 mm



PS-108



15 mm



11 mm



22k :-2.82 gms
18k :-2.55 gms
Rd :-1.30mm [18]
:-1.40mm [13]

PS-97

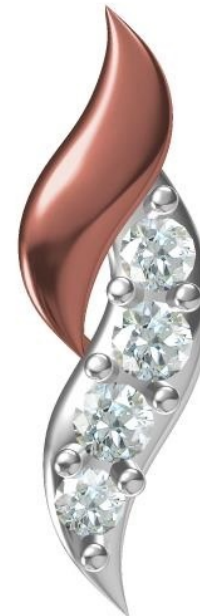


15.5 mm

11.5 mm



22k :-1.44 gms
18k :-1.30 gms
Rd :-1.20mm [2]
 :-1.30mm [5]
 :-1.40mm [6]
 :-1.50mm [2]
 :-1.60mm [4]



PS-87



15 mm

11 mm



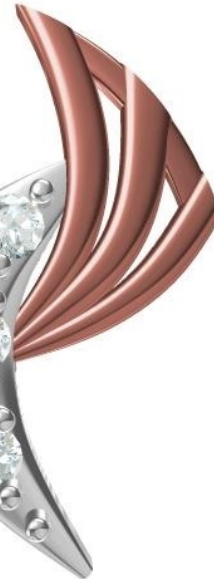
22k :-1.85 gms
18k :-1.68 gms
Rd :-1.20mm [6]
 :-1.30mm [16]
 :-1.40mm [9]



PS-86



15 mm



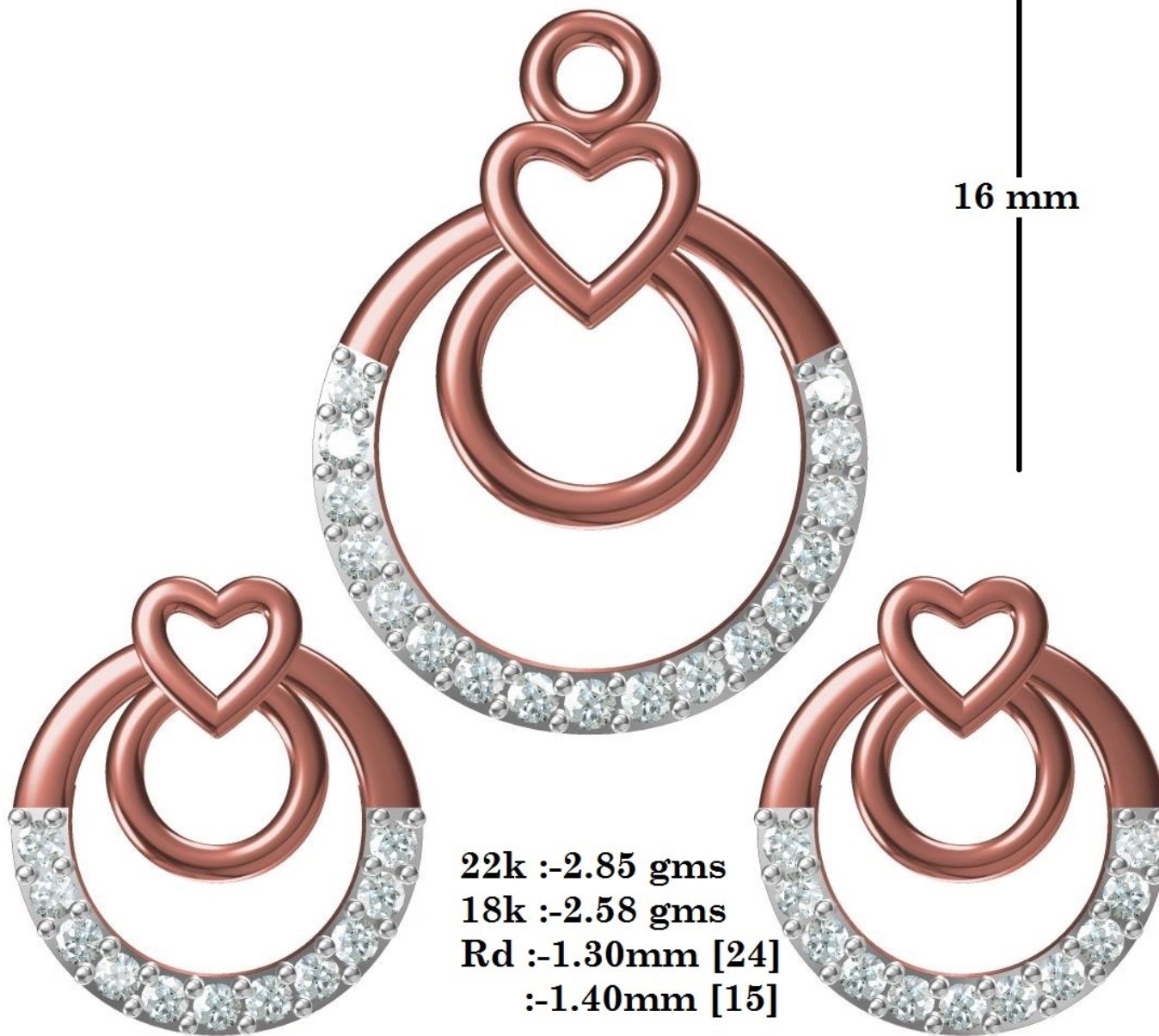
11 mm

22k :-1.55 gms
18k :-1.40 gms
Rd :-1.20mm [2]
:-1.30mm [14]
:-1.40mm [5]
:-1.50mm [1]

PS-83

16 mm

12 mm



22k :-2.85 gms
18k :-2.58 gms
Rd :-1.30mm [24]
:-1.40mm [15]

PS-76



15 mm



11 mm

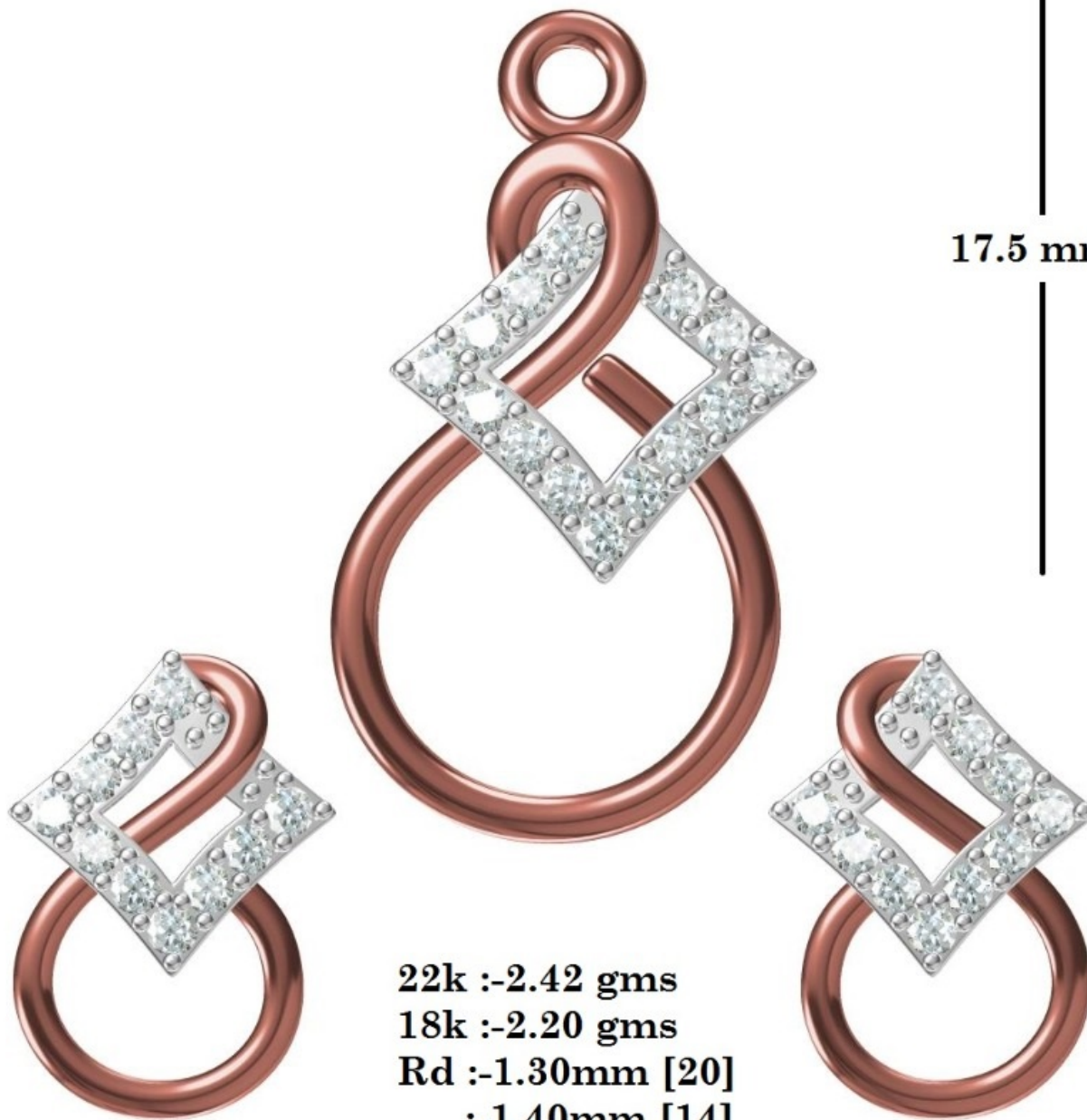
22k :-2.69 gms
18k :-2.44 gms
Rd :-1.30mm [20]
:-1.40mm [13]



PS-74

17.5 mm

11.5 mm



22k :-2.42 gms
18k :-2.20 gms
Rd :-1.30mm [20]
:-1.40mm [14]

PS-62

20 mm

12 mm



22k :-4.00 gms
18k :-3.60 gms
Rd :-1.40 mm[27]
1.50 mm[16]



PS-56

17.5 mm



11.5 mm



22k :-2.25 gms
18k :-2.00 gms
Rd :-1.40 mm[16]
1.60 mm[13]



PS-52



19mm



22k w/t:- 3.44gms
18k w/t:- 3.12gms
Rd:- 1.30mm [04]
1.40mm [22]
1.50mm [14]



12mm

PS-50



21 mm

22k :-2.30 gms
18k :-2.00 gms
Rd :-1.30mm [2]
:-1.40mm [42]
:-1.80mm [1]



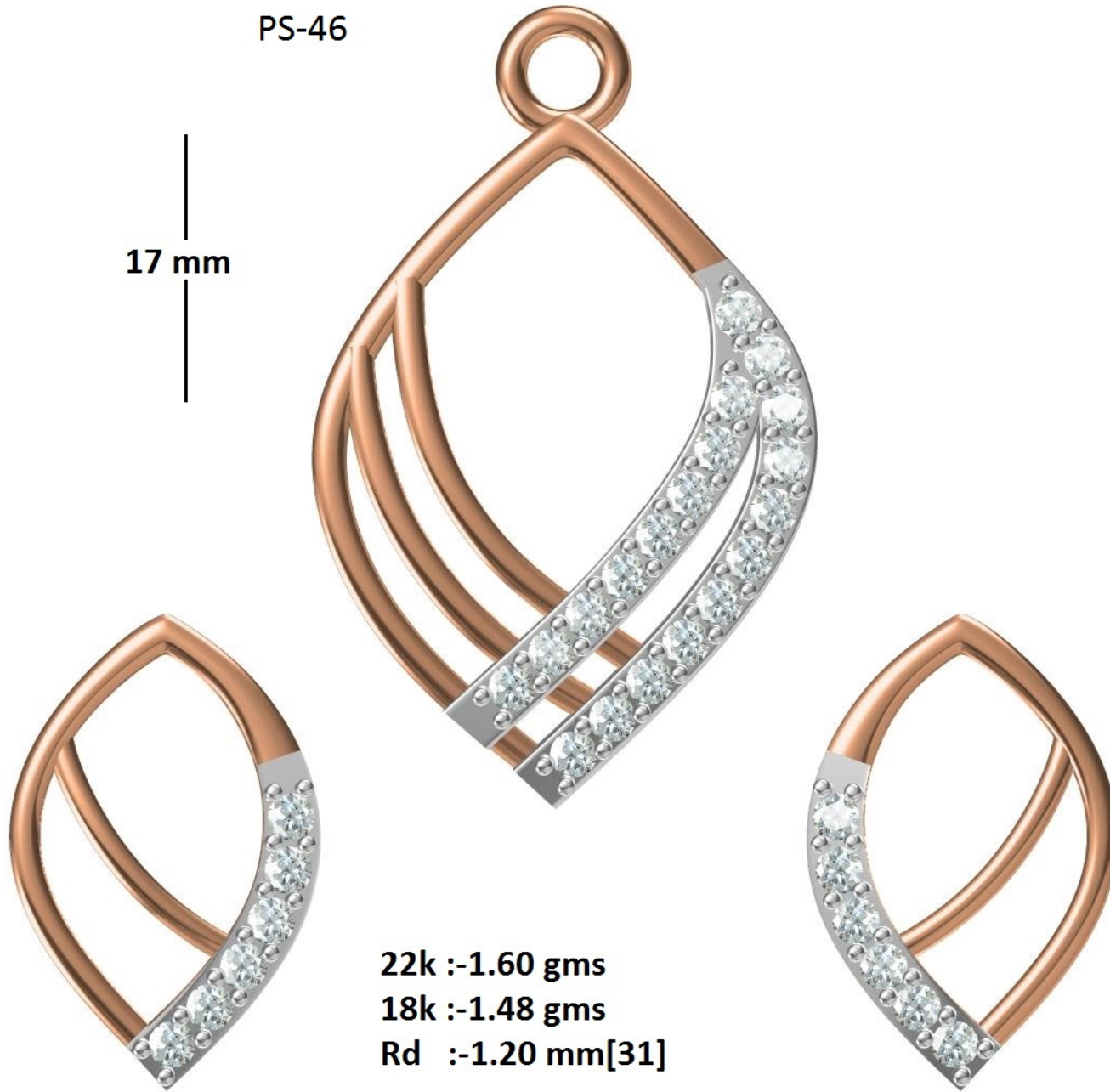
8.5 mm



PS-46

17 mm

12 mm



PS-45



20 mm



11 mm

22k :-2.70 gms
18k :-2.50 gms
Rd :-1.50mm [29]

PS-40

20.5 mm

15.5 mm



22k :-2.51 gms
18k :-2.28 gms
Rd :-1.20mm [3]
:-1.30mm [11]
:-1.40mm [6]
:-1.90mm [2]
:-2.50mm [1]

PS-34



19mm



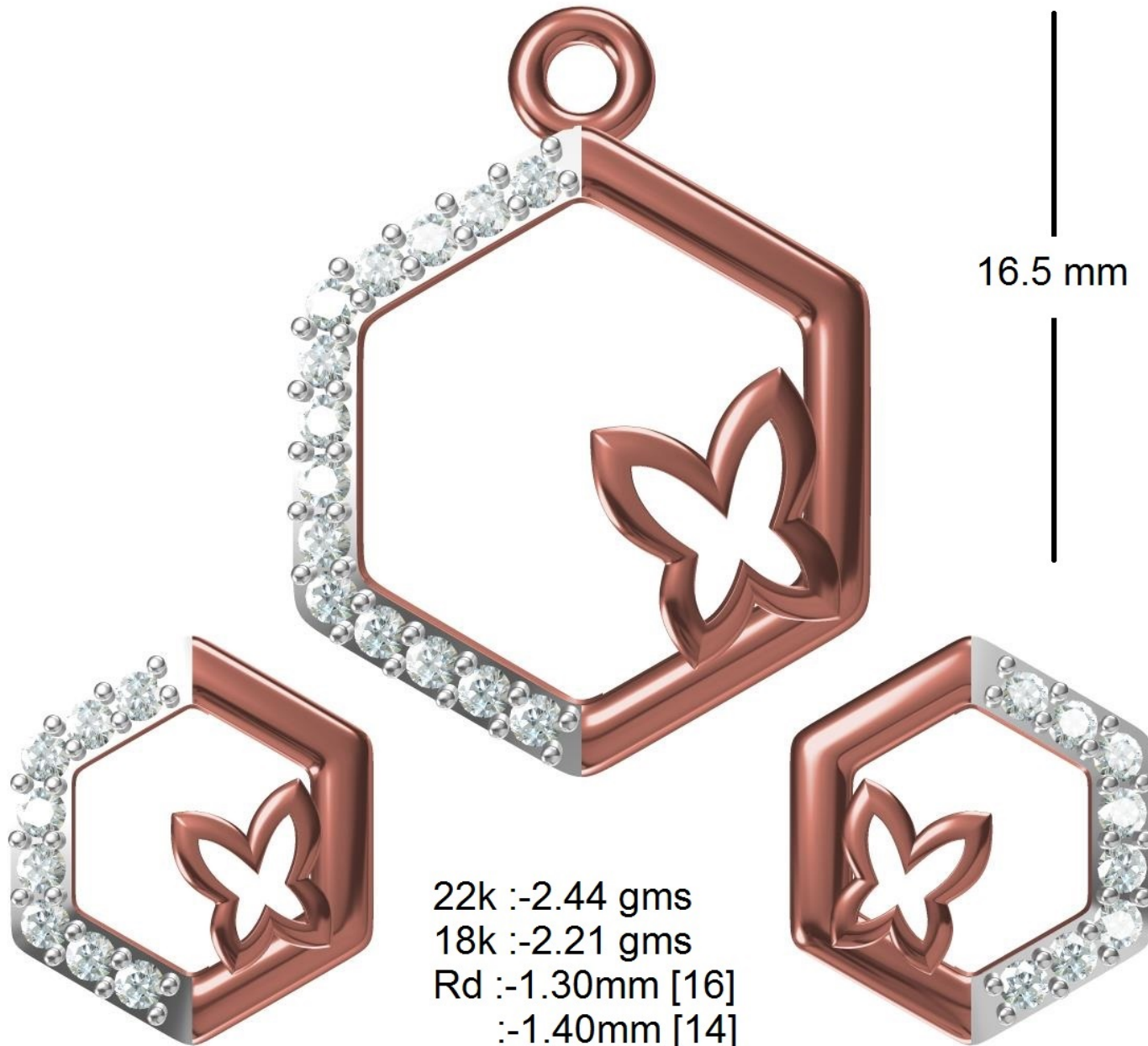
22k w/t:- 2.96gms
18k w/t:- 2.68gms
Rd:- 1.40mm [02]
1.50mm [31]



12mm

PS-21

10.5 mm



PS-18



17 mm

11 mm



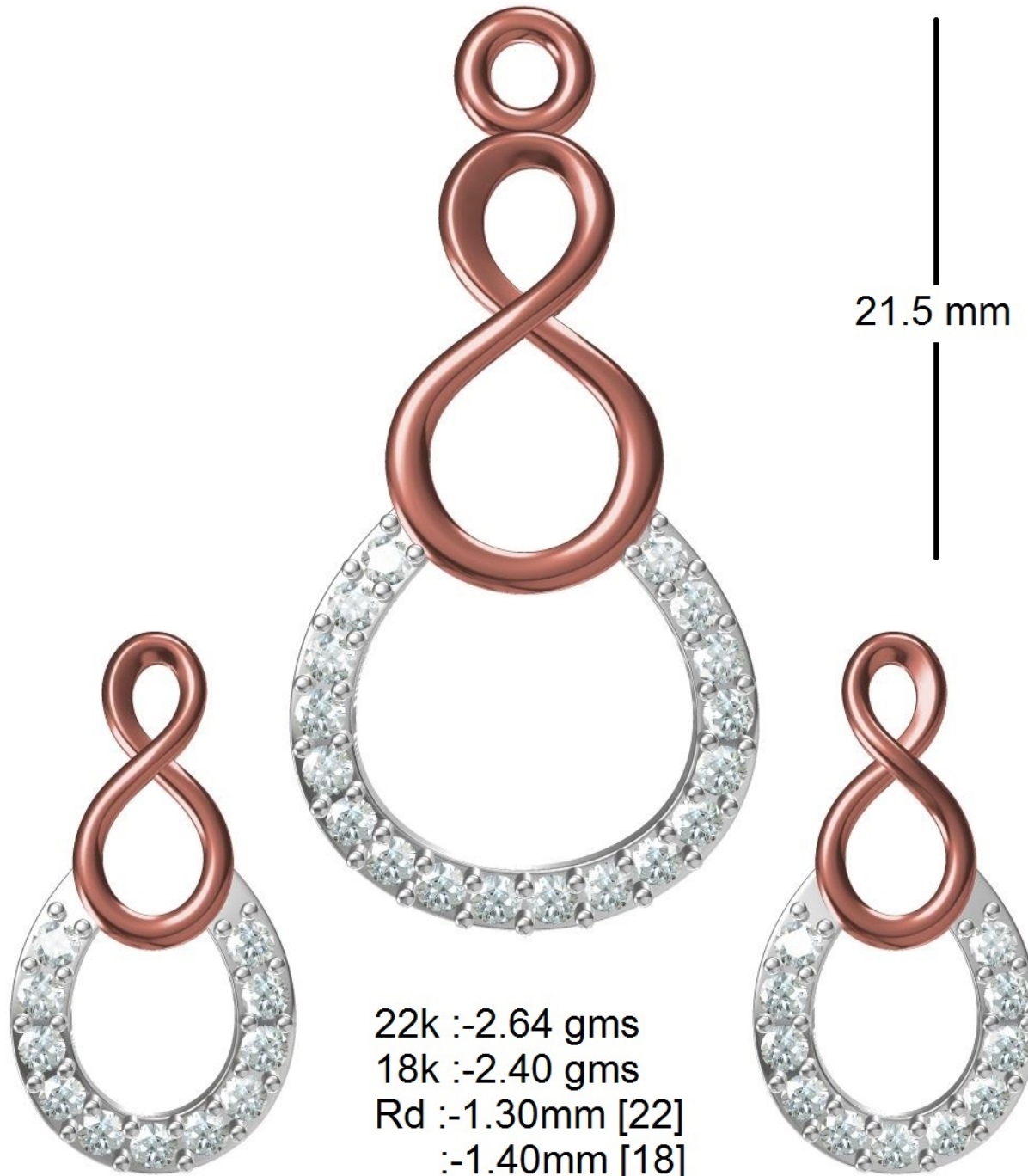
22k :-2.17 gms
18k :-1.97 gms
Rd :-1.20mm [2]
:-1.30mm [9]
:-1.40mm [6]



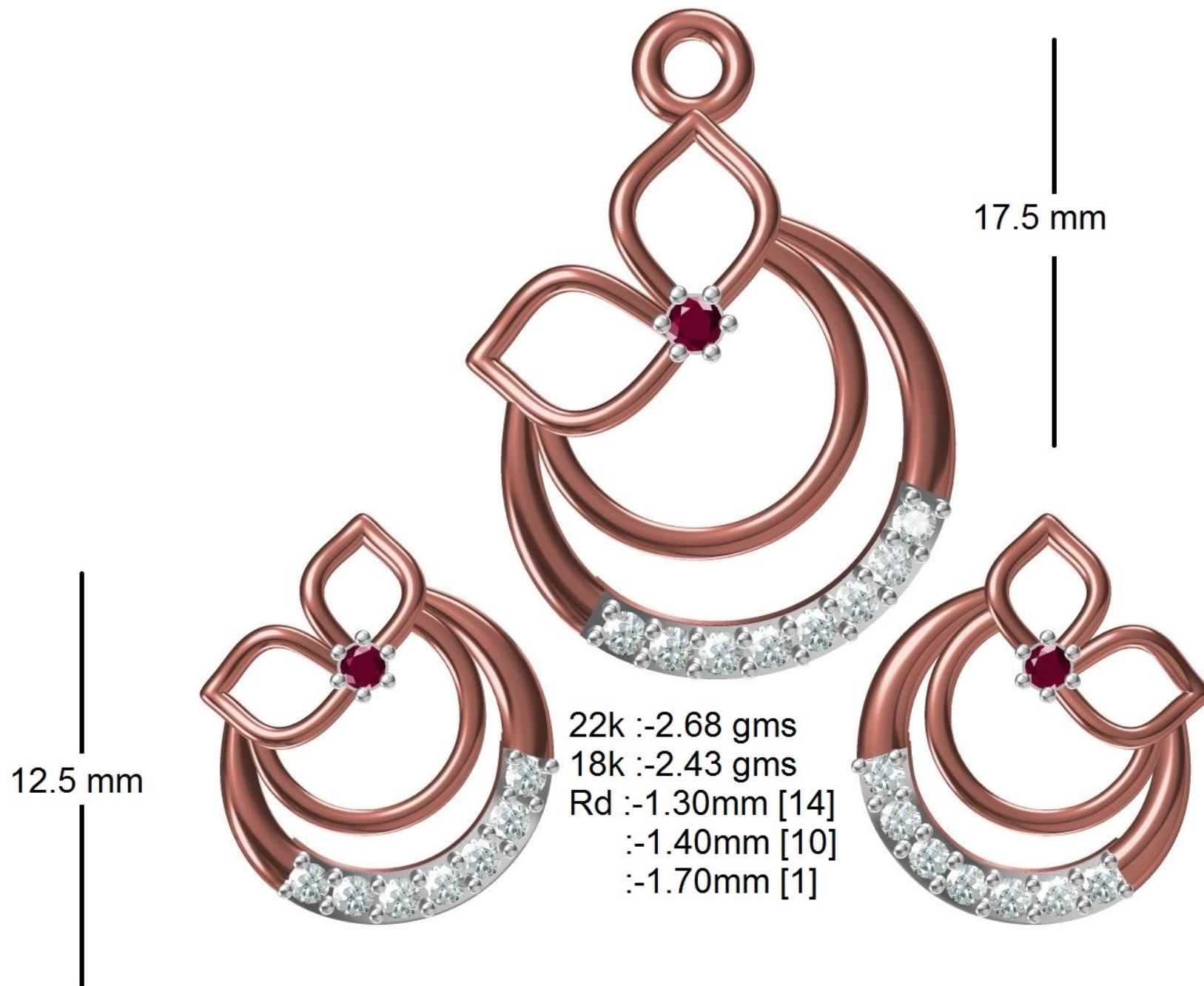
PS-17

14.5 mm

21.5 mm



PS-11



PS-676



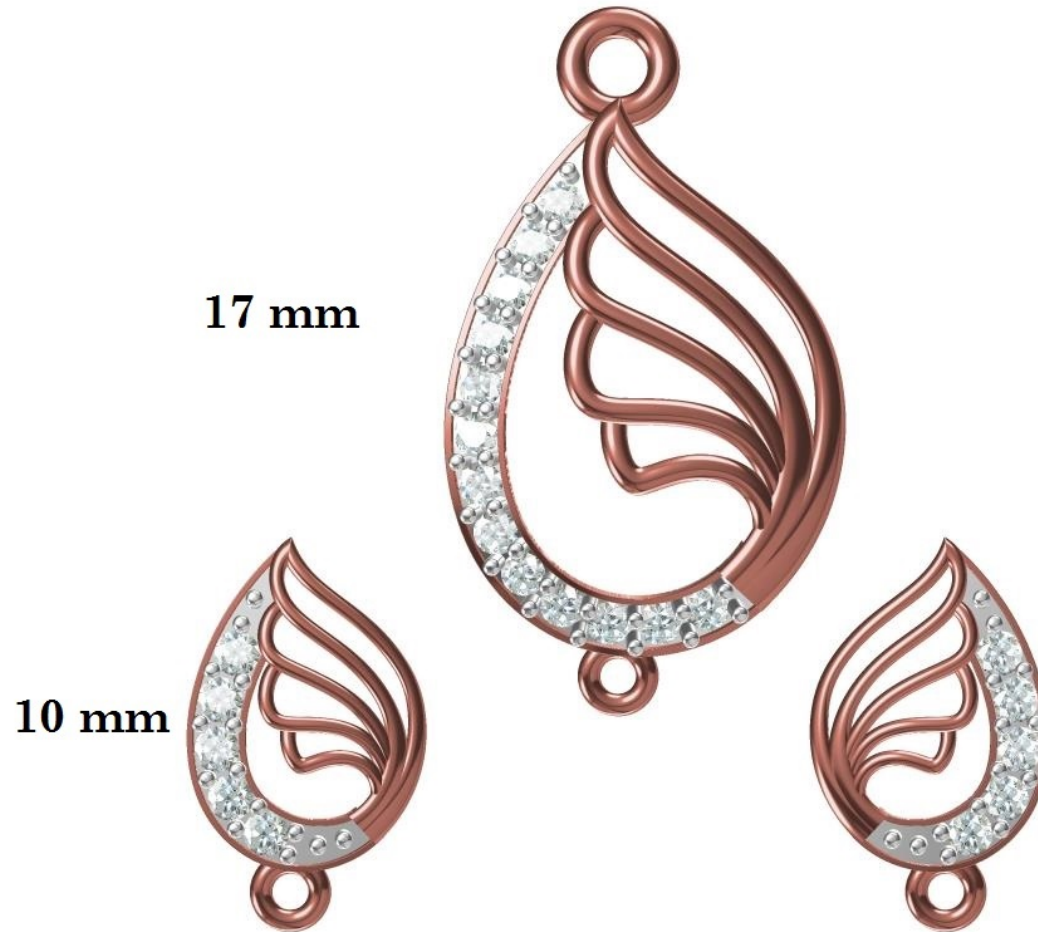
18 MM



11 MM

22k:-2.5 gms
18k:-2.2 gms
RD:-1.50 [1]
1.40 [40]
1.30 [1]

PS-673



22k :-2.10 gms
Rd :-1.40 mm[23]

PS-649



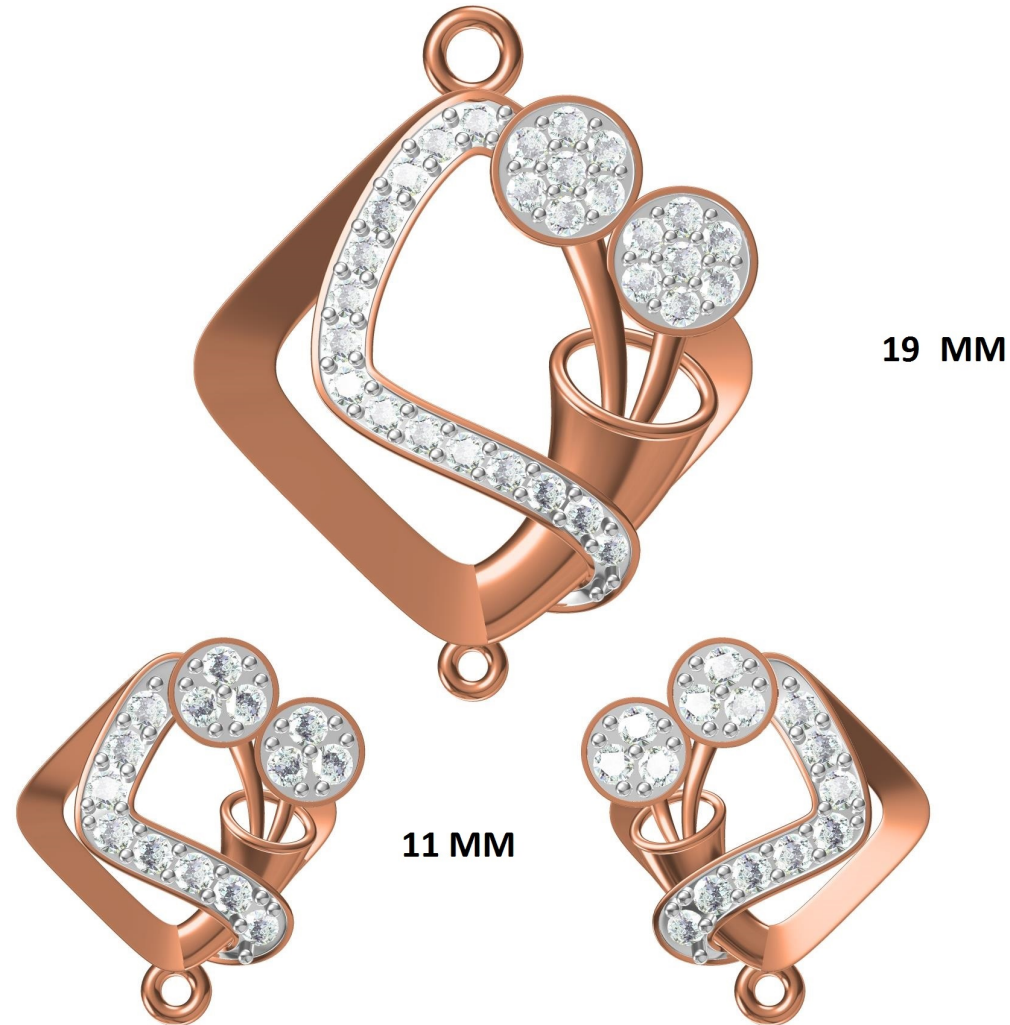
18 MM



11 MM

22 KT : - 2.4 GM
RD : - 1.4 MM [47]
1.6 MM [2]

PS-656



22KT :- 3.30 GM
RD :- 1.40 [57]

PS-650



16 MM

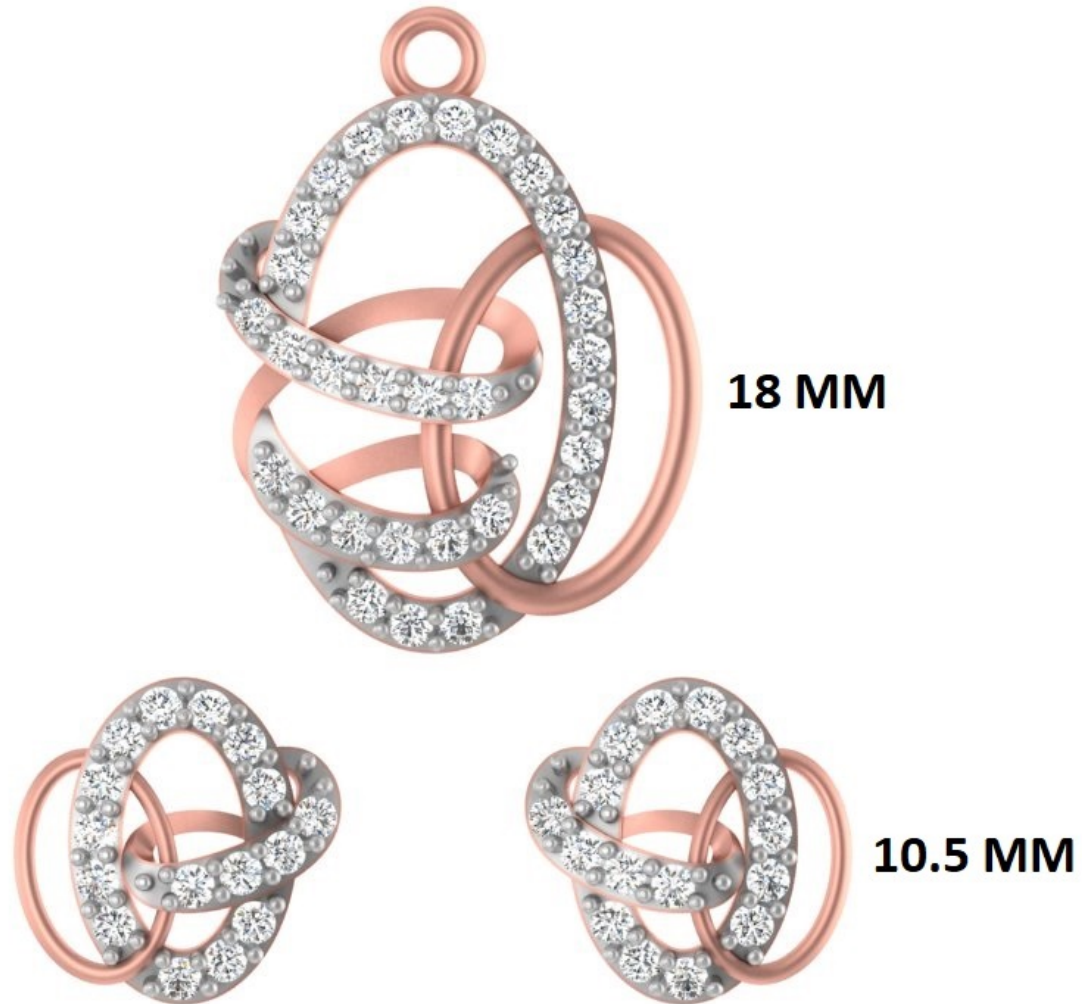


11 MM



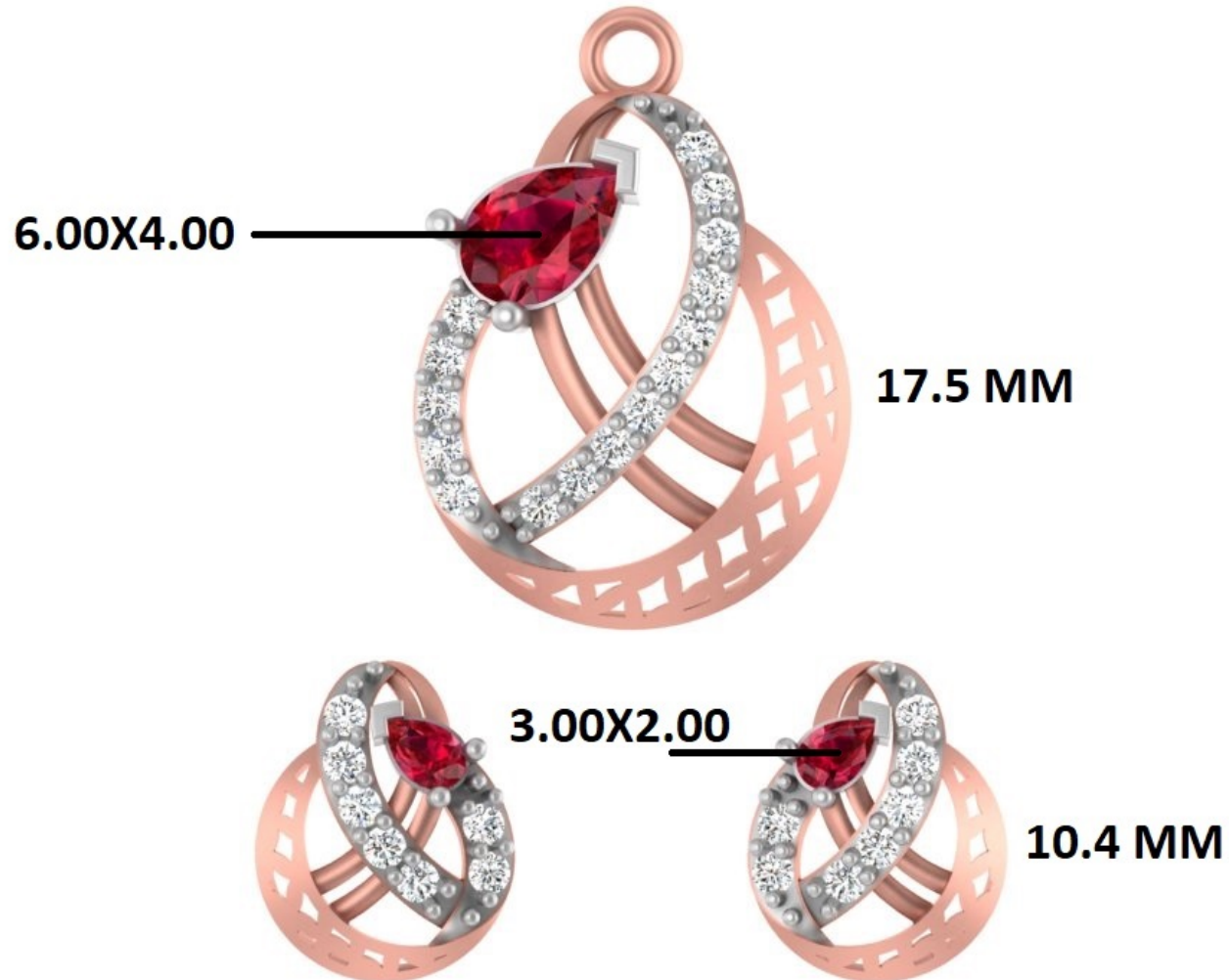
22KT :- 1.46 GM
RD :- 1.40 [31]

PS-646



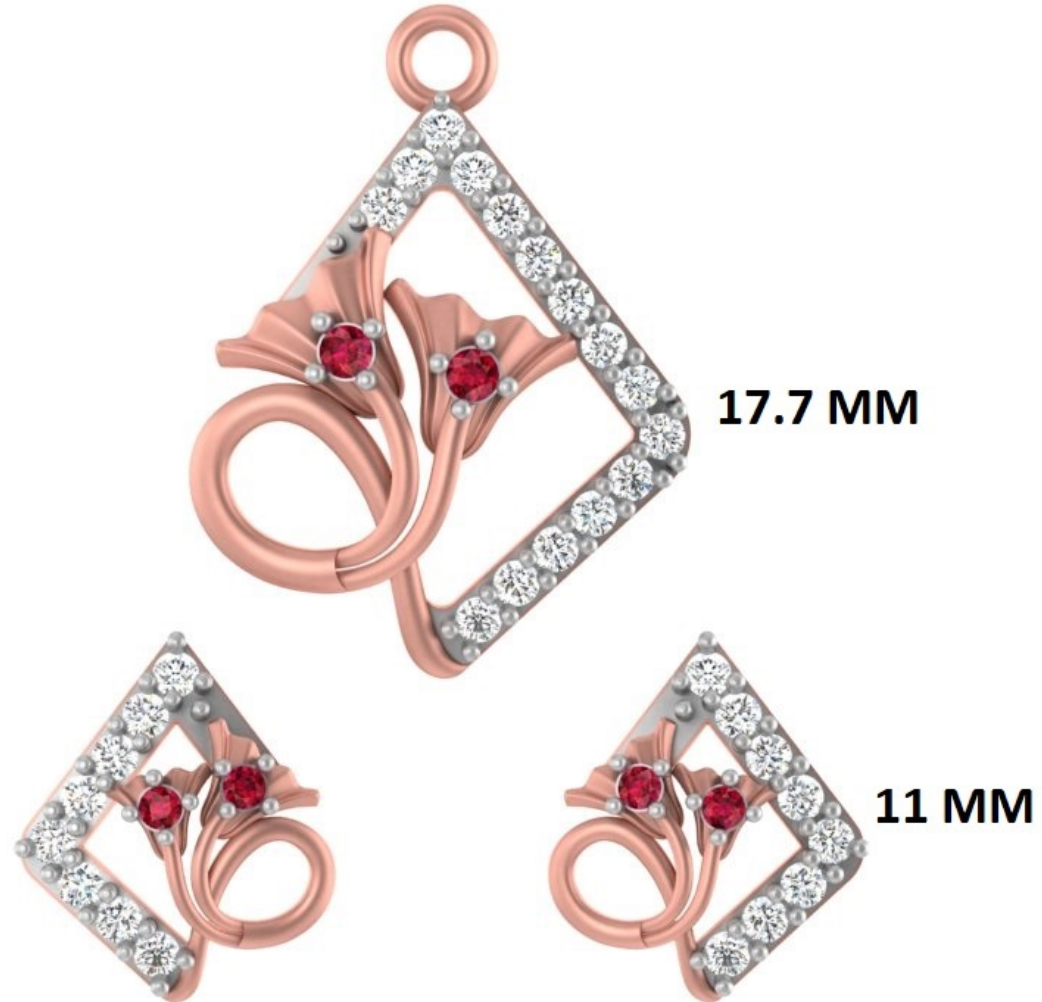
22 KT :- 2.70 GM
RD :- 1.40 [63]

PS-639



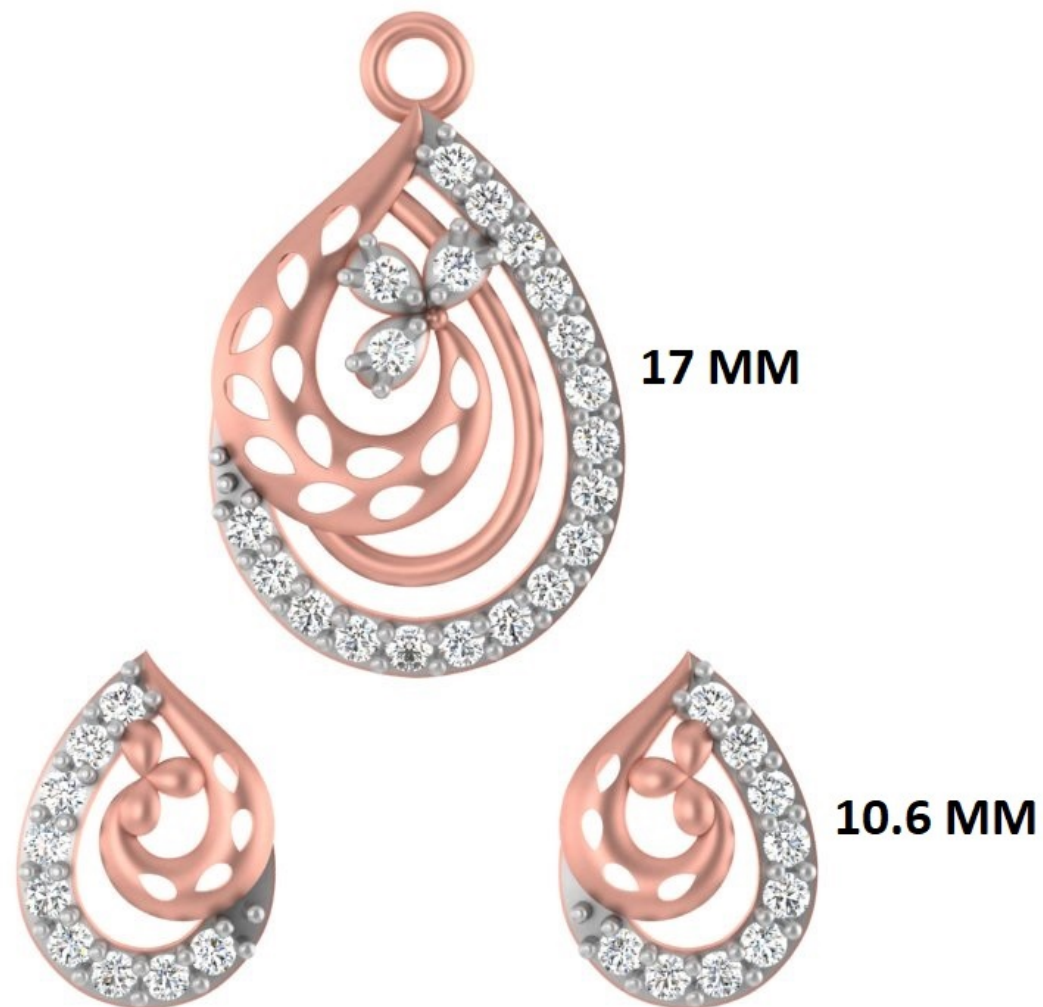
22 KT :- 2.82 GM
RD :- 1.40 [29]

PS-634



22 KT :- 2.52 GM
RD :- 1.40 [31]
1.30 [04]
1.60 [02]

PS-630



22 KT :- 2.26 GM
RD :- 1.40 [38]

PS-625



16.8 MM



10.8 MM

22 KT :- 2.5 GM
RD :- 1.40[48]

PS-624



17.7 MM



11 MM

22 KT :- 2.6 GM
RD :- 1.40[45]
1.30[4]

PS-622



16 MM

10.5 MM

22 KT :- 2.5 GM
RD :- 1.40[39]
1.50[7]
2.00[2]

PS-617

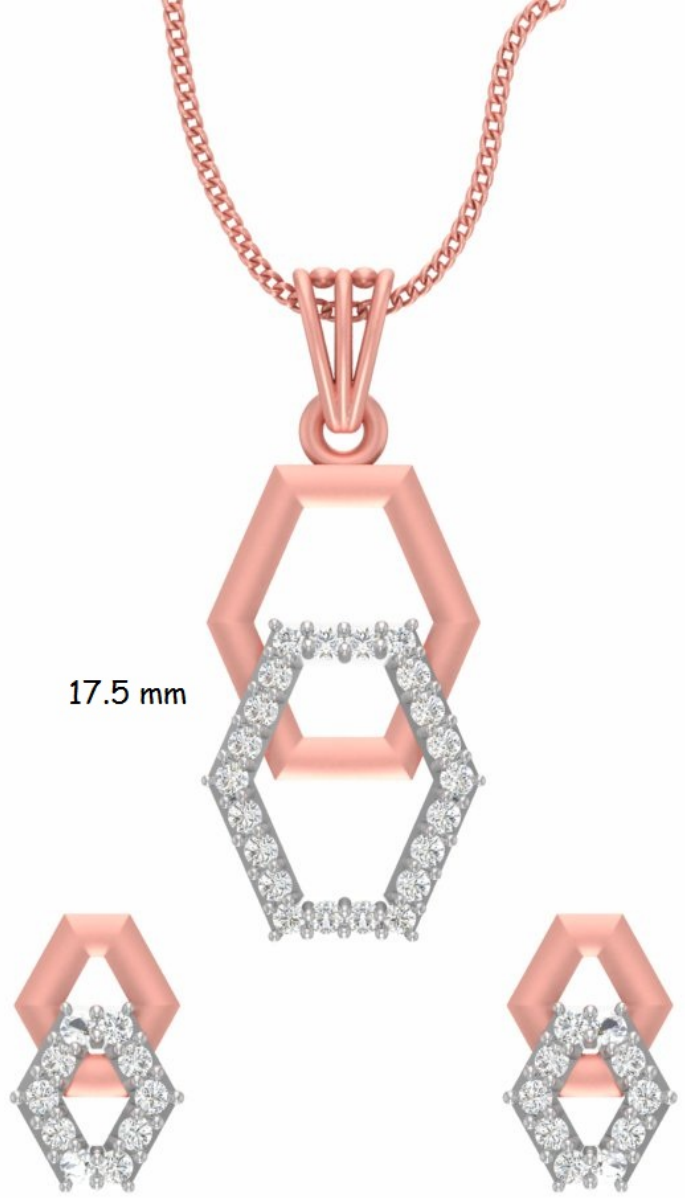


19.8 MM



11.5 MM

**22 KT :- 3 GM
RD :- 1.40[43]**



17.5 mm

10.0 mm

SJPS-3049				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	4	0.03
2.5-3	0.010	1.30	42	0.42
Total			46	0.45
Gold Wt		1.8 GM 18K	22k: 1.98	

14.0 mm

10.5 mm

SJPS-3056				
SIEVE SIZE	DIA WT/Pd	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	58	0.58
Total			58	0.58
Gold Wt			1.8 GM 18K	22K: 1.98

16.0 mm



11.0 mm



SJPS-3060				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	2	0.02
2.5-3	0.010	1.30	40	0.40
Total			42	0.42
Gold Wt		2.2 GM 18K	22k: 2.43	



16.0 mm

10.5 mm

SJPS-3064				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	15	0.12
2.5-3	0.010	1.30	16	0.16
Total			31	0.28
Gold Wt		2.2 GM 18K	22k: 2.43	



16.0 mm

9.5 mm

SJPS-3067				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	27	0.27
Total			27	0.27
Gold Wt			1.8 GM 18K	22K: 1.98

17.5 mm

12.0 mm



SJPS-3071				
SIEVE SIZE	DIA WT/Pc	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	40	0.40
Total			40	0.40
Gold Wt			2.5 GM 18K	22K: 2.76



SJPS-3080				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	47	0.24
Total			47	0.24
Gold Wt			2.2 GM 18K	22K: 2.43



17.0 mm

9.5 mm

SJPS-3085				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
00-000	0.004	0.90	2	0.01
0-00	0.005	1.00	48	0.24
Total			50	0.25
Gold Wt		1.8 GM 18K	22k: 1.98	



18.0 mm

11.0 mm

SJPS-3046				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	35	0.35
Total			35	0.35
Gold Wt		2.3 GM 18K	22K: 2.54	

15.0 mm

10.0 mm

SJPS-3088				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	39	0.20
Total			39	0.20
Gold Wt		2.2 GM 18K	22K: 2.43	

15.0 mm



10.0 mm



SJPS-3090				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	65	0.33
Total			65	0.33
Gold Wt		2.4 GM 18K	22K: 2.65	

16.0 mm



10.0 mm



SJPS-3091				
SIEVE SIZE	DIA WT/Pd	DIA MM	DIA PCS	DIA WT
BG	0.000	2X1	11	0.00
0-00	0.005	1.00	36	0.18
Total			47	0.18
Gold Wt			2.1 GM 18K	22k: 2.32



17.0 mm



10.0 mm



SJPS-3098				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
BG	0.000	3X1.5	1	0.00
BG	0.000	2X1	2	0.00
0-00	0.005	1.00	44	0.22
		Total	47	0.22
		Gold Wt	2.1 GM 18K	22K: 2.32



15.0 mm



10.0 mm

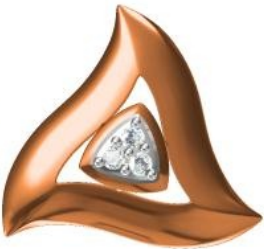


SJPS-3105				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	32	0.16
Total			32	0.16
Gold Wt		1.8 GM 18K	22K: 1.98	

16.0 mm



10.0 mm



SJPS-3106				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	24	0.12
Total			24	0.12
Gold Wt			2.6 GM 18K	22K: 2.87



17.0 mm



9.5 mm



SJPS-3108				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	55	0.28
Total			55	0.28
Gold Wt			2.5 GM 18K	22K: 2.76

15.0 mm



9.5 mm



SJPS-3109				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	21	0.11
Total			21	0.11
Gold Wt		1.9 GM 18K	22K: 2.09	

15.5 mm



10.0 mm



SJPS-3122				
SIEVE SIZE	DIA WT/Pc	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	51	0.26
Total			51	0.26
Gold Wt			2.6 GM 18K	22K: 2.87

17.0 mm

9.5 mm

SJPS-3123				
SIEVE SIZE	DIA WT/Pc	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	68	0.34
Total			68	0.34
Gold Wt			2.2 GM 18K	22K: 2.43

16.0 mm

9.5 mm

SJPS-3126				
SIEVE SIZE	DIA WT/Pd	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	40	0.20
Total			40	0.20
Gold Wt			2.6 GM 18K	22K: 2.87



SJPS-3087				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	57	0.29
		Total	57	0.29
		Gold Wt	2 GM 18K	22K: 2.21

15.5 mm



10.0 mm



SJPS-3144				
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	99	0.50
Total			100	0.50
Gold Wt			2.6 GM 18K	22k: 2.87



SJPS-3143				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
0-00	0.005	1.00	60	0.30
Total			60	0.30
Gold Wt			2.7 GM 18K	22K: 2.98



SJPS-2975				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	66	0.66
Total			66	0.66
Gold Wt		2.9 GM 18K 22K: 3.2		

15.0 mm



10.0 mm



SJPS-2977				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	65	0.65
Total			65	0.65
Gold Wt		2.1 GM 18K	22K: 2.32	

17.0 mm



11.0 mm



SJPS-2973

SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	70	0.70
Total			70	0.70
Gold Wt		3 GM 18K	22K: 3.31	



SJPS-2987				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
1.5-2	0.008	1.20	4	0.03
2.5-3	0.010	1.30	26	0.26
Total			30	0.29
Gold Wt			3.2 GM 18K	22k: 3.53



SJPS-2989				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	56	0.56
Total			56	0.56
Gold Wt		2.5 GM 18K	22K: 2.76	



SJPS-2990				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	59	0.59
Total			59	0.59
Gold Wt			2.6 GM 18K	22K: 2.87



SJPS-3012				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	39	0.39
Total			39	0.39
Gold Wt		1.9 GM 18K	22K: 2.09	

14.0 mm



10.5 mm



SJPS-3035				
SIEVE SIZE	DIA WT/PCS	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	67	0.67
Total			67	0.67
Gold Wt			2.5 GM 18K	22K: 2.76



SJPS-2983				
SIEVE SIZE	DIA WT/PC	DIA MM	DIA PCS	DIA WT
2.5-3	0.010	1.30	42	0.42
Total			42	0.42
Gold Wt		2.7 GM 18K	22K: 2.98	