



AER-2155

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.2 GM

D.W:- 0.404 CTS



AER-2156

G.W 14KT:- 2.GM

G.W 18KT:- 2.5 GM

D.W:- 0.292 CTS



AER-2159

G.W 14KT:-2. GM

G.W 18KT:- 2.4 GM

D.W:- 0.314 CTS



AER-2160

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.298 CTS



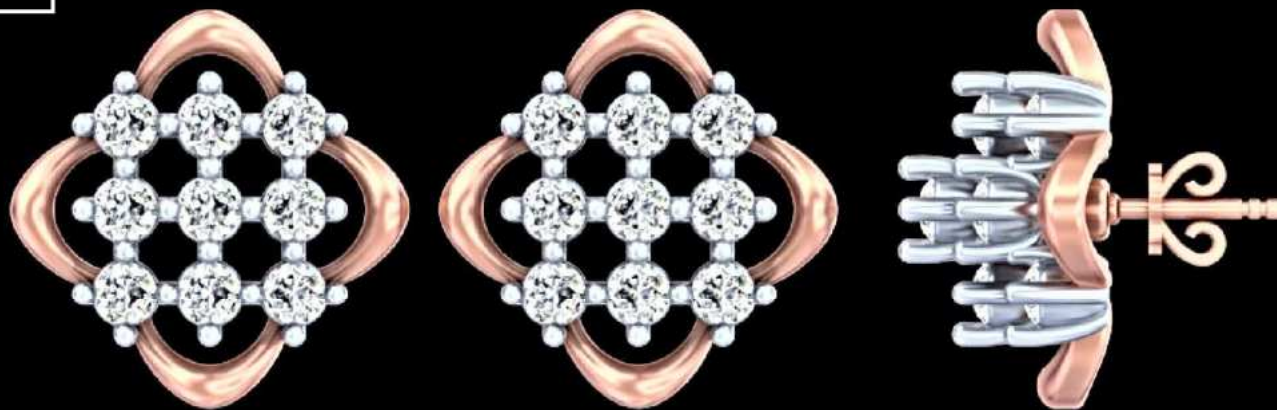
AER-2161

G.W 14KT:- 2.GM

G.W 18KT:- 2.5 GM

D.W:- 0.362 CTS

10 MM



AER-2162

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.2 GM

D.W:- 0.234 CTS



AER-2164

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.446 CTS



AER-2166

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.228 CTS



AER-2167

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.422 CTS



AER-2168

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.9 GM

D.W:- 0.642 CTS



AER-2169

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.2 GM

D.W:- 0.576 CTS

12 MM



AER-2170

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.464 CTS



AER-2172

G.W 14KT:- 3 GM

G.W 18KT:- 3.6 GM

D.W:- 0.496 CTS



— 13 MM —

AER-2173

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.5 GM

D.W:- 0.548 CTS



AER-2174

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.228 CTS



AER-2175

G.W 14KT:- 2.9 GM

G.W 18KT:- 3.5 GM

D.W:- 0.464 CTS



AER-2176

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.446 CTS



AER-2177

G.W 14KT:- 4.8 GM

G.W 18KT:- 5.7 GM

D.W:- 1.196 CTS



AER-2178

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.3 GM

D.W:- 0.638 CTS

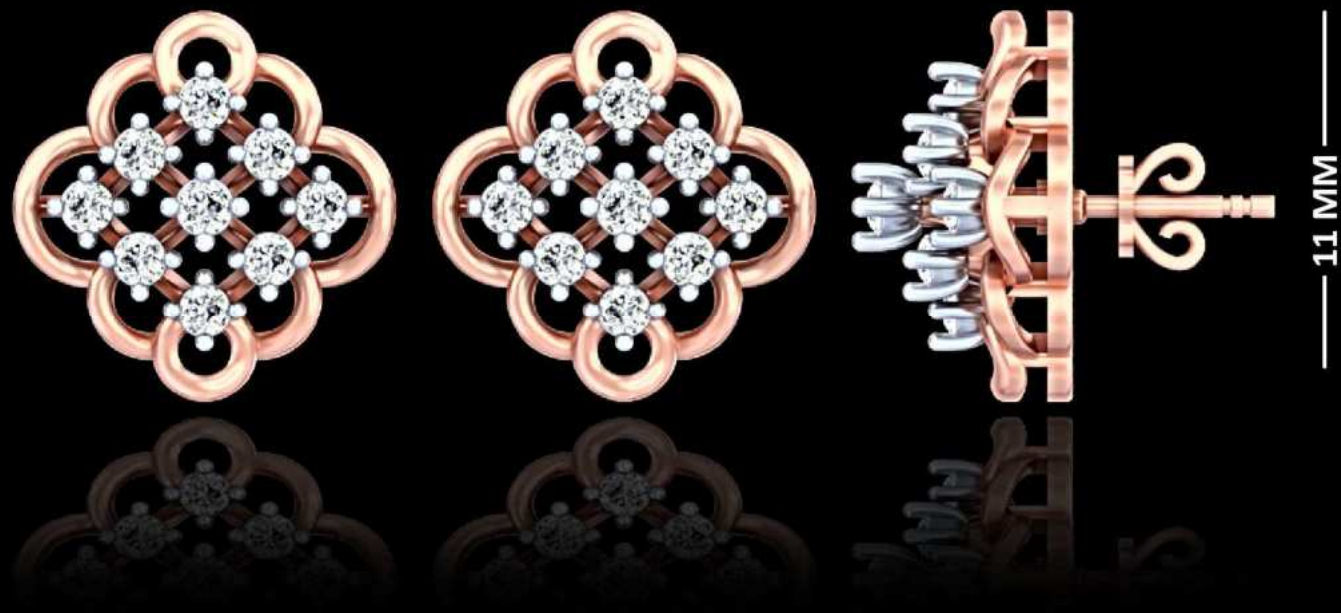


AER-2179

G.W 14KT:- 3.4 GM

G.W 18KT:- 4.1 GM

D.W:- 0.562 CTS



AER-2180

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.22 CTS



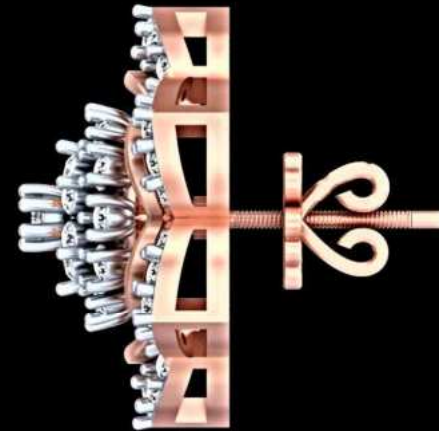
AER-2181

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.3 GM

D.W:- 0.648 CTS

14.80 MM



AER-2181 A

G.W 14KT:- 4 GM

G.W 18KT:- 4.8 GM

D.W:- 0.768 CTS



AER-2182

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.9 GM

D.W:- 0.514 CTS



AER-2183

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.9 GM

D.W:- 0.576 CTS



AER-2184

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 0.36 CTS



AER-2185

G.W 14KT:- 3.3 GM

G.W 18KT:- 4 GM

D.W:- 0.552 CTS

AER01689

14.22MM



AER-2189

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.5 GM

D.W:- 0.508 CTS

AER01795



AER-2190

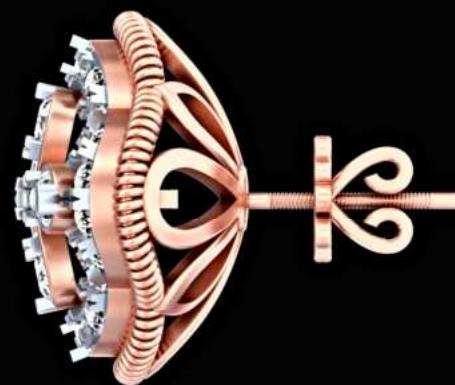
G.W 14KT:- 3.7 GM

G.W 18KT:- 4.5 GM

D.W:- 0.532 CTS

AER01856

14 MM



AER-2192

G.W 14KT:- 4.8 GM

G.W 18KT:- 5.6 GM

D.W:- 0.856 CTS

IKAER02315

11.55MM



AER-2193

G.W 14KT:- 2.5 GM

G.W 18KT:- 2.8 GM

D.W:- 0.246 CTS

IKAER02316

12.80MM



AER-2194

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.5 GM

D.W:- 0.232 CTS

IKAER02317

11.50MM



AER-2195

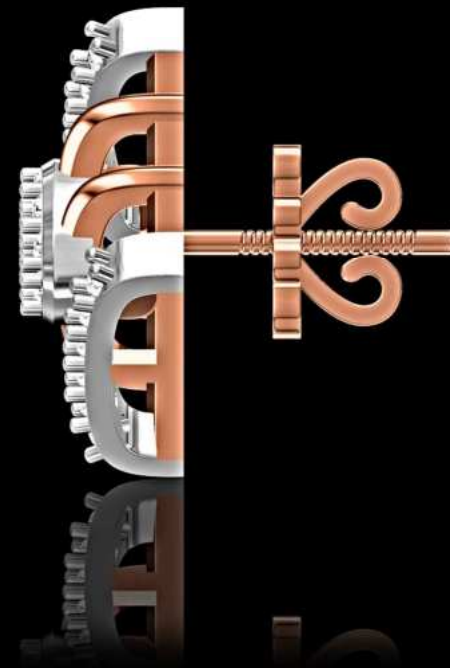
G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.246 CTS

IKAER02440

13.70MM



AER-2196

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.1 GM

D.W:- 0.26 CTS

IKAER02444

12.30MM



AER-2197

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.1 GM

D.W:- 0.286 CTS

IKAER02462

10.30MM



AER-2198

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.2 GM

D.W:- 0.158 CTS

IKAER02470



AER-2199

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.2 GM

D.W:- 0.118 CTS

IKAER02472



AER-2200

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.168 CTS

IKAER02527

11.90MM



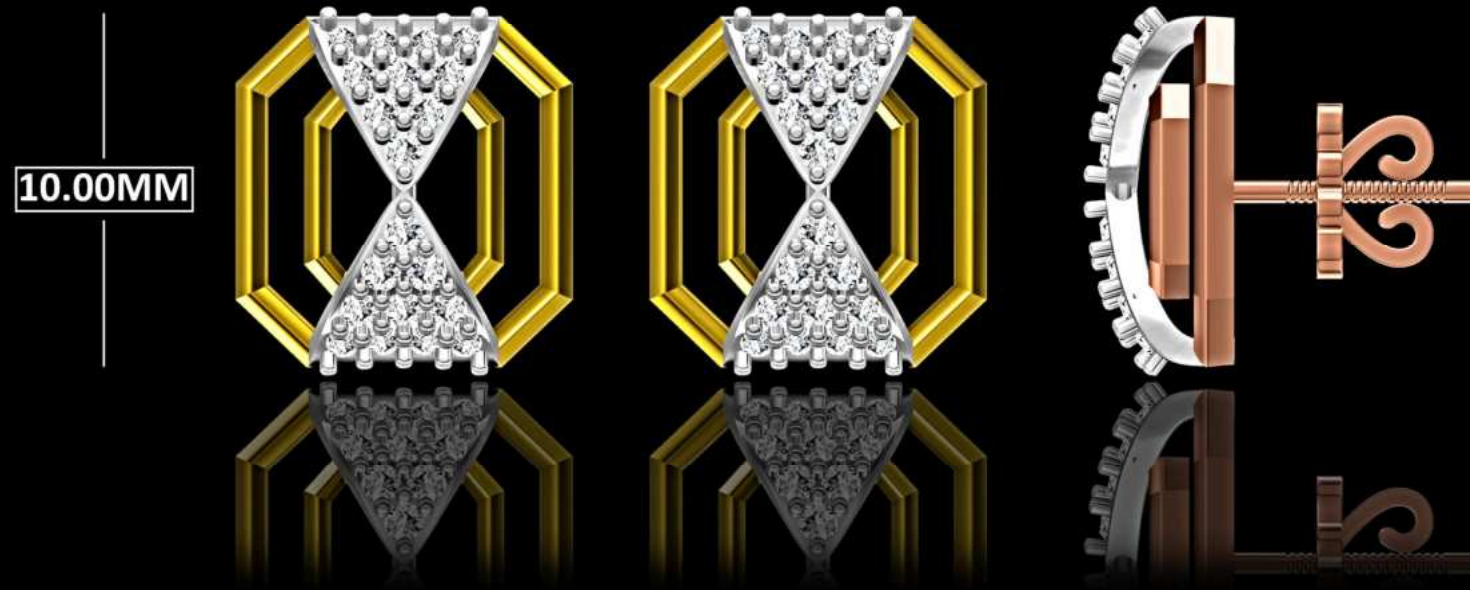
AER-2201

G.W 14KT:- 2.6 GM

G.W 18KT:- 2.9 GM

D.W:- 0.304 CTS

IKAER02541



AER-2202

G.W 14KT:- 2.6 GM

G.W 18KT:- 2.9 GM

D.W:- 0.236 CTS

MER-1116



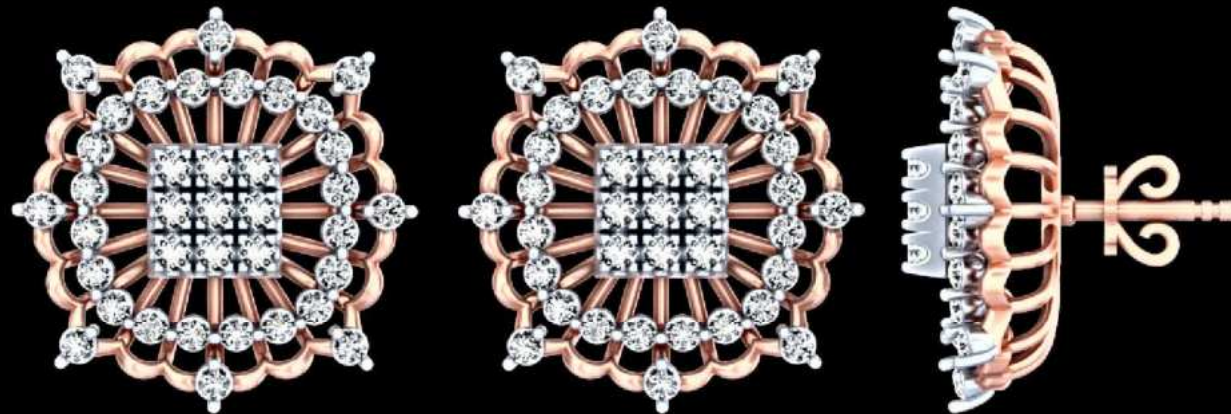
AER-2205

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.562 CTS

MER-1117



— 14 MM —

AER-2206

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.4 GM

D.W:- 0.628 CTS

RE-9



AER-2210

G.W 14KT:- 4.3 GM

G.W 18KT:- 5 GM

D.W:- 0.766 CTS

RE-19

14.30MM



AER-2212

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.8 GM

D.W:- 0.482 CTS

RE-23



AER-2214

G.W 14KT:- 4.8 GM

G.W 18KT:- 5.8 GM

D.W:- 0.914 CTS



AER-2215

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.4 GM

D.W:- 0.494 CTS

RE-29

15.00MM



AER-2216

G.W 14KT:- 4.6 GM

G.W 18KT:- 5.5 GM

D.W:- 0.93 CTS

RE-34

17.40MM



AER-2217

G.W 14KT:- 4.1 GM

G.W 18KT:- 4.9 GM

D.W:- 0.694 CTS

RE-35

16.70MM



AER-2218

G.W 14KT:- 4.9 GM

G.W 18KT:- 5.8 GM

D.W:- 0.608 CTS

RE-36



AER-2219

G.W 14KT:- 5.2 GM

G.W 18KT:- 6.2 GM

D.W:- 0.958 CTS

RE-44

14.00MM



AER-2220

G.W 14KT:- 4.3 GM

G.W 18KT:- 5.1 GM

D.W:- 0.58 CTS

RE-53

14.00MM



AER-2221

G.W 14KT:- 4.3 GM

G.W 18KT:- 5.1 GM

D.W:- 0.688 CTS

RE-56



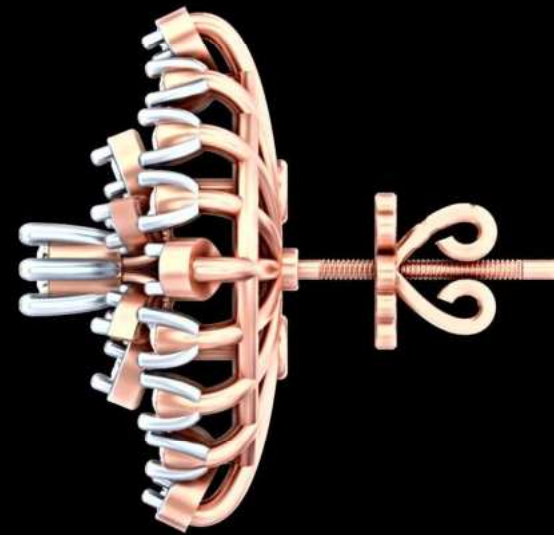
AER-2222

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.39 CTS

16 mm



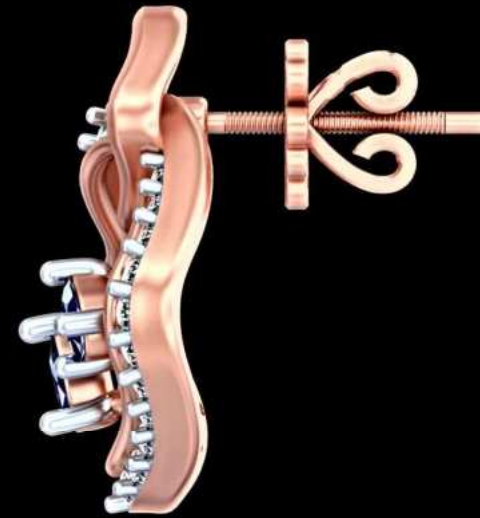
AER-2223

G.W 14KT:- 3.9 GM

G.W 18KT:- 4.7 GM

D.W:- 0.486 CTS

15 mm

**AER-2224****G.W 14KT:- 3.1 GM****G.W 18KT:- 3.7 GM****D.W:- 0.27 CTS**

14 mm



AER-2225

G.W 14KT:- 4.1 GM

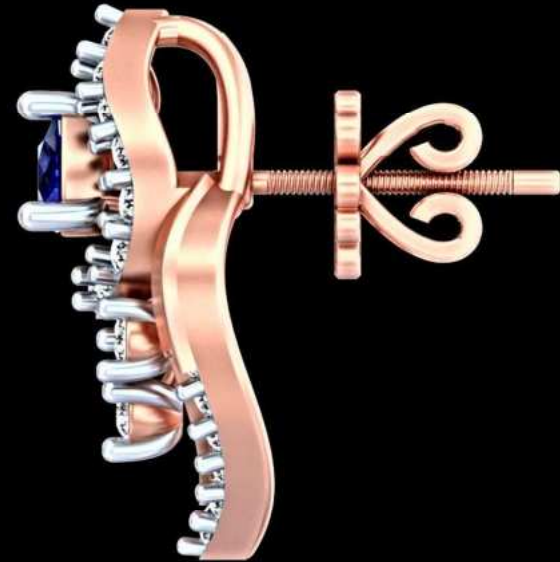
G.W 18KT:- 4.9 GM

D.W:- 0.826 CTS

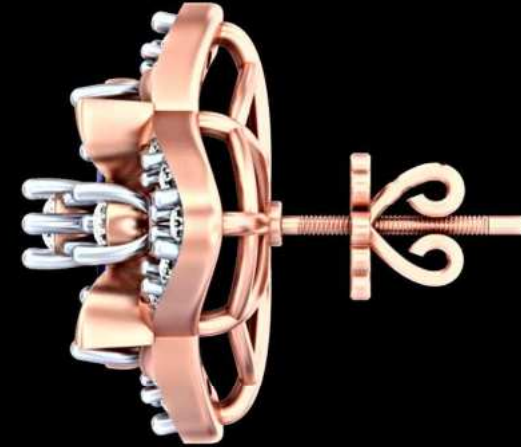
14 mm

**AER-2226****G.W 14KT:- 4.2 GM****G.W 18KT:- 5 GM****D.W:- 0.514 CTS**

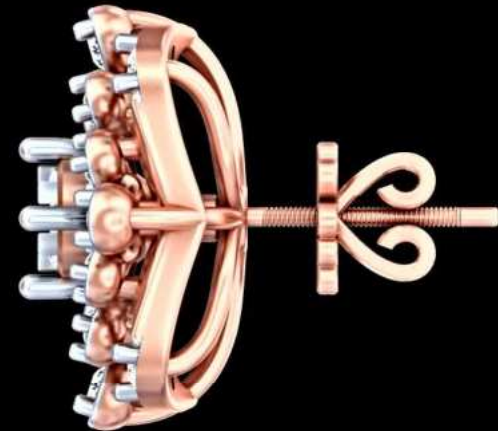
14 mm

**AER-2227****G.W 14KT:- 2.8 GM****G.W 18KT:- 3.4 GM****D.W:- 0.362 CTS**

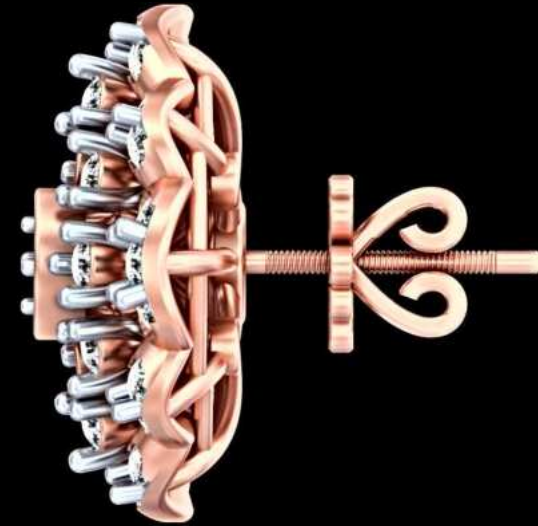
15 mm

**AER-2228****G.W 14KT:- 5 GM****G.W 18KT:- 6 GM****D.W:- 0.57 CTS**

14 mm

**AER-2229****G.W 14KT:- 4.2 GM****G.W 18KT:- 5.1 GM****D.W:- 0.584 CTS**

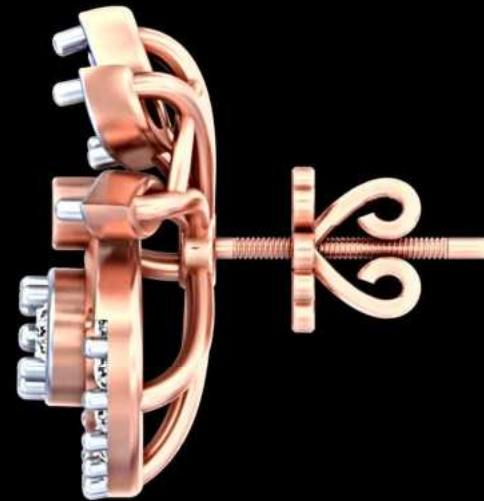
14 mm

**AER-2230****G.W 14KT:- 3.2 GM****G.W 18KT:- 3.9 GM****D.W:- 0.396 CTS**

14 mm

**AER-2231****G.W 14KT:- 3.9 GM****G.W 18KT:- 4.7 GM****D.W:- 0.512 CTS**

14 mm

**AER-2232****G.W 14KT:- 3.8 GM****G.W 18KT:- 4.5 GM****D.W:- 0.376 CTS**

15 mm

**AER-2233****G.W 14KT:- 4.2 GM****G.W 18KT:- 5 GM****D.W:- 0.666 CTS**

15 mm

**AER-2234****G.W 14KT:- 3.2 GM****G.W 18KT:- 3.9 GM****D.W:- 0.62 CTS**

15 mm



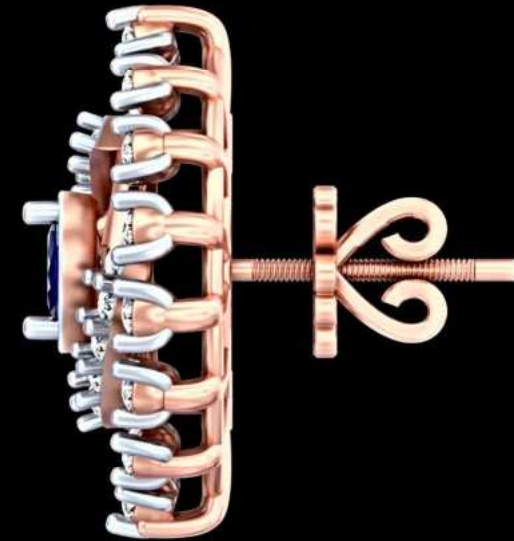
AER-2235

G.W 14KT:- 5.2 GM

G.W 18KT:- 6.2 GM

D.W:- 0.972 CTS

15 mm



AER-2236

G.W 14KT:- 3.3 GM

G.W 18KT:- 4 GM

D.W:- 0.444 CTS

RE-323

13.50 MM



AER-2237

G.W 14KT:- 3.4 GM

G.W 18KT:- 4.1 GM

D.W:- 0.6 CTS

RE-324

14 MM



AER-2238

G.W 14KT:- 4.2 GM

G.W 18KT:- 5 GM

D.W:- 0.764 CTS

RE-325

13.50 MM



AER-2239

G.W 14KT:- 3.5 GM

G.W 18KT:- 4 GM

D.W:- 0.868 CTS

RE-329

14.50 MM



AER-2240

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.2 GM

D.W:- 0.744 CTS

RE-331



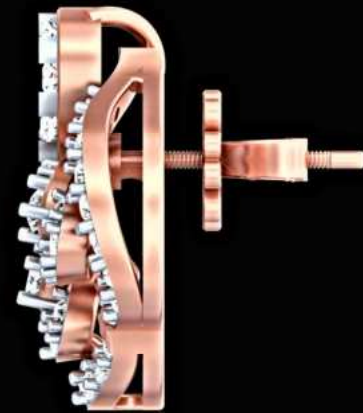
AER-2241

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.2 GM

D.W:- 0.738 CTS

14.30 MM



AER-2242

G.W 14KT:- 4 GM

G.W 18KT:- 4.6 GM

D.W:- 0.8 CTS



AER-2243

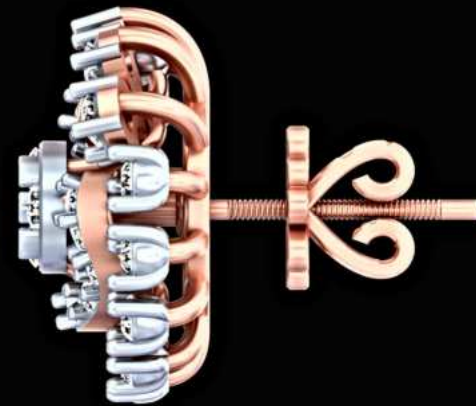
G.W 14KT:- 2.7 GM

G.W 18KT:- 3.1 GM

D.W:- 0.476 CTS

RE-414

11.50 MM



AER-2244

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.6 GM

D.W:- 0.606 CTS



AER-2245

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.558 CTS

RE-424



AER-2246

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.3 GM

D.W:- 0.394 CTS

RE-428



AER-2247

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.7 GM

D.W:- 0.336 CTS



AER-2248

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.196 CTS



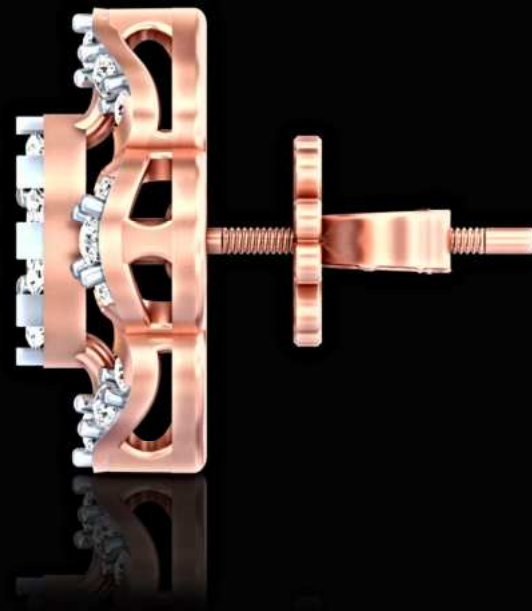
AER-2249

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.6 GM

D.W:- 0.306 CTS

11 MM



AER-2250

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.314 CTS



AER-2251

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.6 GM

D.W:- 0.418 CTS



AER-2252

G.W 14KT:- 4 GM

G.W 18KT:- 4.6 GM

D.W:- 0.74 CTS

RE-445

13 MM

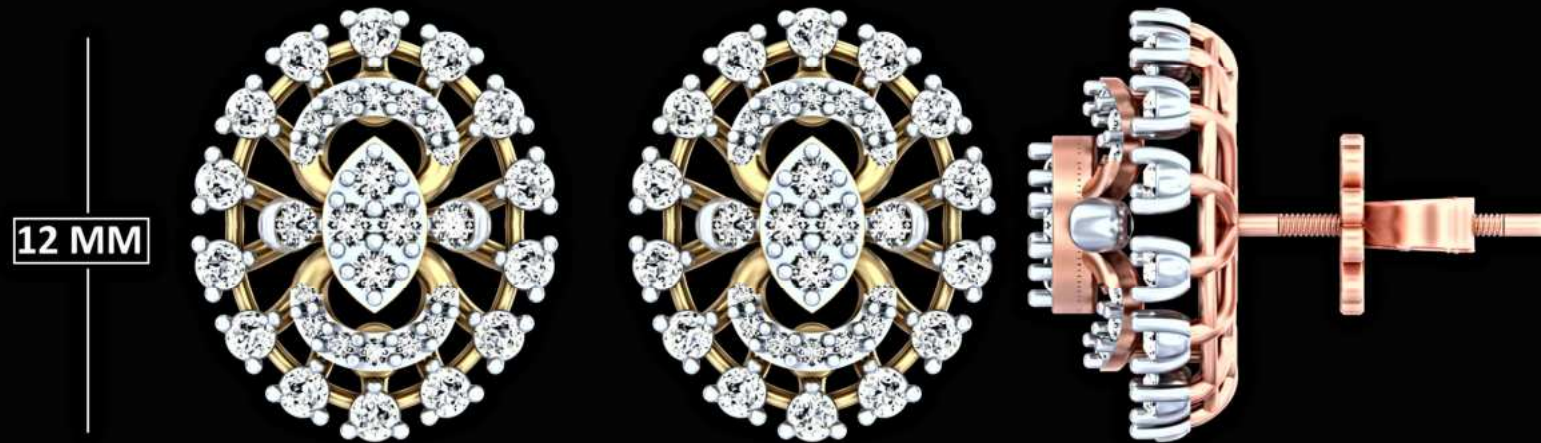


AER-2253

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.4 GM

D.W:- 0.722 CTS



12 MM

AER-2254

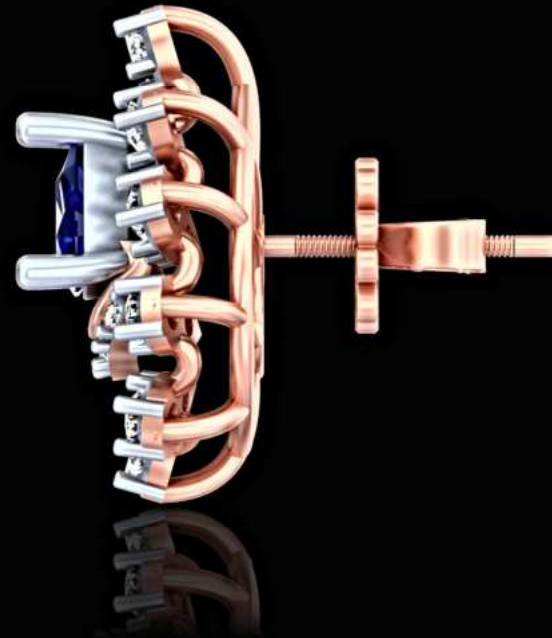
G.W 14KT:- 2.8 GM

G.W 18KT:- 3.1 GM

D.W:- 0.48 CTS

RE-525

14 MM



AER-2255

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.9 GM

D.W:- 0.508 CTS

13 MM



AER-2256

G.W 14KT:- 2.6 GM

G.W 18KT:- 3 GM

D.W:- 0.514 CTS



AER-2257

G.W 14KT:- 3.5 GM

G.W 18KT:- 4.1 GM

D.W:- 0.804 CTS

RE-541



AER-2261

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.8 GM

D.W:- 0.406 CTS



AER-2262

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.422 CTS



AER-2263

G.W 14KT:- 4 GM

G.W 18KT:- 4.6 GM

D.W:- 0.66 CTS

RE-553



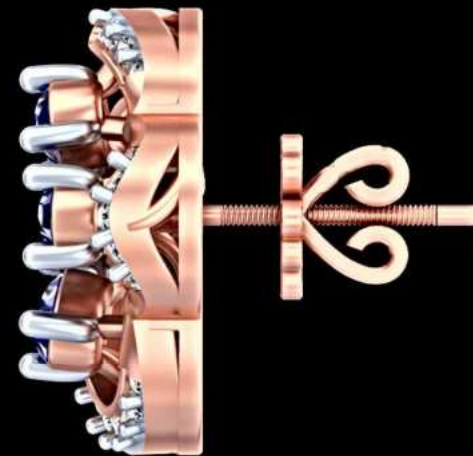
AER-2264

G.W 14KT:- 5.1 GM

G.W 18KT:- 6.1 GM

D.W:- 0.814 CTS

13 mm



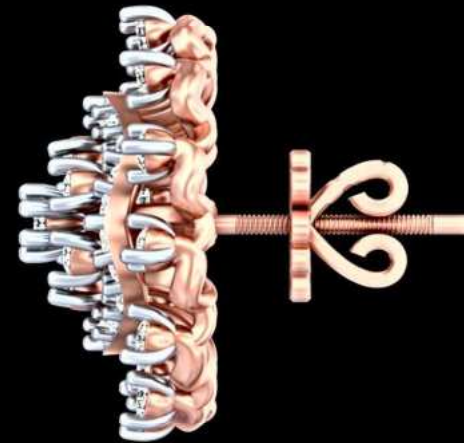
AER-2265

G.W 14KT:- 3.3 GM

G.W 18KT:- 4 GM

D.W:- 0.176 CTS

14 mm



AER-2266

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.8 GM

D.W:- 0.564 CTS

14 mm

**AER-2267****G.W 14KT:- 3 GM****G.W 18KT:- 3.6 GM****D.W:- 0.466 CTS**

10 mm



AER-2268

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.3 GM

D.W:- 0.34 CTS

15 mm

**AER-2269****G.W 14KT:- 4.4 GM****G.W 18KT:- 5.2 GM****D.W:- 0.578 CTS**

16 mm

**AER-2270****G.W 14KT:- 4.3 GM****G.W 18KT:- 5.1 GM****D.W:- 0.962 CTS**

11 mm

**AER-2271****G.W 14KT:- 3.1 GM****G.W 18KT:- 3.8 GM****D.W:- 0.506 CTS**

11 MM



AER-2272

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.466 CTS

11.5 MM



AER-2273

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.7 GM

D.W:- 0.638 CTS

9.5 MM



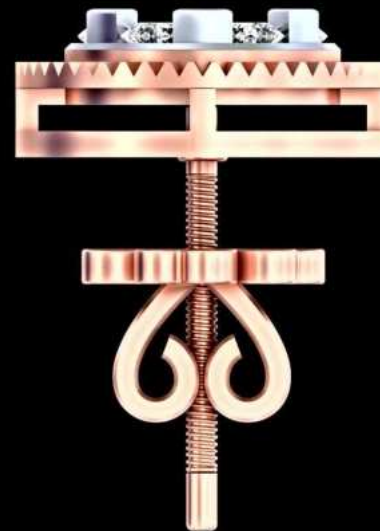
AER-2278

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.49 CTS

10 MM



AER-2288

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.6 GM

D.W:- 0.616 CTS

12.20 MM



AER-2325

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.9 GM

D.W:- 1.22 CTS

11.00MM



AER-2340

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.7 GM

D.W:- 0.312 CTS

14.4 MM



AER-2354

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.9 GM

D.W:- 0.522 CTS

15.5 MM



AER-2355

G.W 14KT:- 4 GM

G.W 18KT:- 4.7 GM

D.W:- 1.1 CTS

10 MM



AER-2356

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.482 CTS

7 MM



AER-2388

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.9 GM

D.W:- 0.152 CTS

6.90 MM



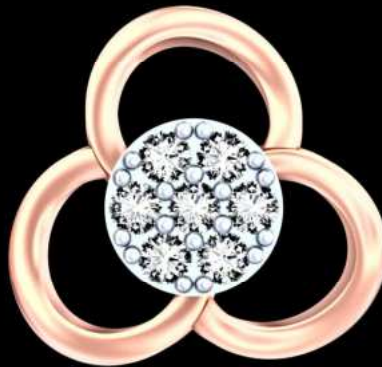
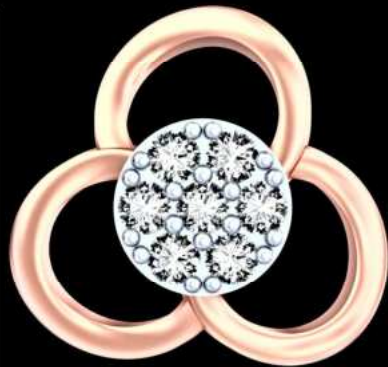
AER-2445

G.W 14KT:- 1.19 GM

G.W 18KT:- 1.57 GM

D.W:- 0.234 CTS

10.54 MM



AER-2449

G.W 14KT:- 2.45 GM

G.W 18KT:- 2.61 GM

D.W:- 0.294 CTS

10.25 MM



AER-2450

G.W 14KT:- 1.47 GM

G.W 18KT:- 1.79 GM

D.W:- 0.276 CTS

7.8 MM



AER-2453

G.W 14KT:- 1.21 GM

G.W 18KT:- 1.49 GM

D.W:- 0.108 CTS



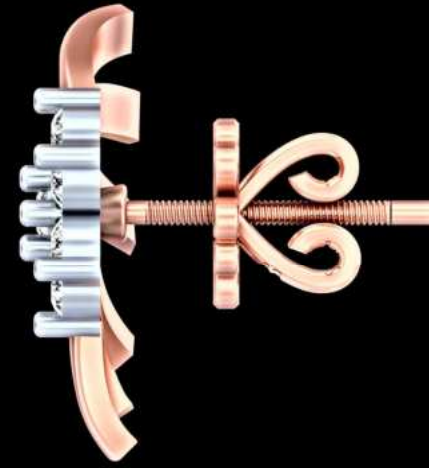
AER-2469

G.W 14KT:- 0.8 GM

G.W 18KT:- 1.1 GM

D.W:- 0.1 CTS

10 MM



AER-2470

G.W 14KT:- 1.12 GM

G.W 18KT:- 1.35 GM

D.W:- 0.168 CTS

12 MM



AER-2471

G.W 14KT:- 2.6 GM

G.W 18KT:- 3 GM

D.W:- 0.326 CTS

9.20 MM



AER-2478

G.W 14KT:- 0.9 GM

G.W 18KT:- 1.15 GM

D.W:- 0.086 CTS



AER-2484

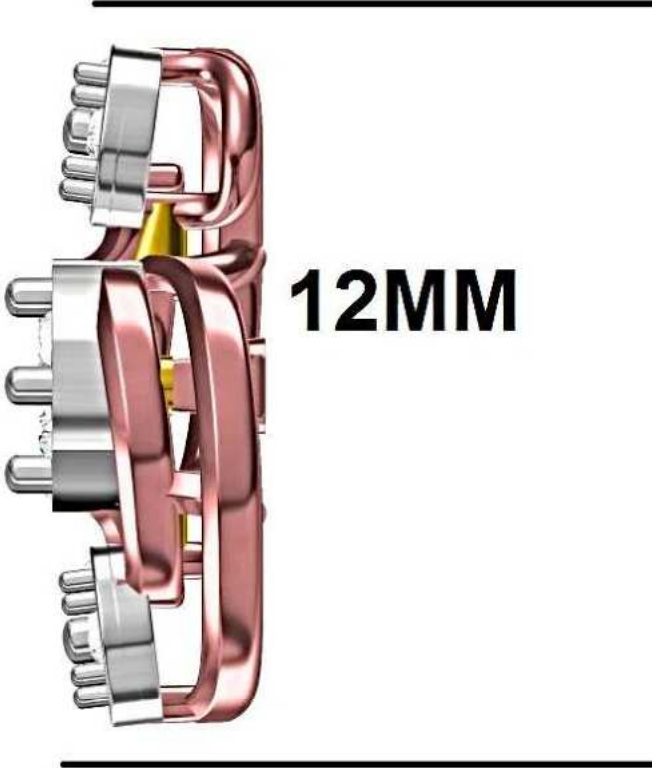
G.W 14KT:- 1.3 GM

G.W 18KT:- 1.6 GM

D.W:- 0.168 CTS

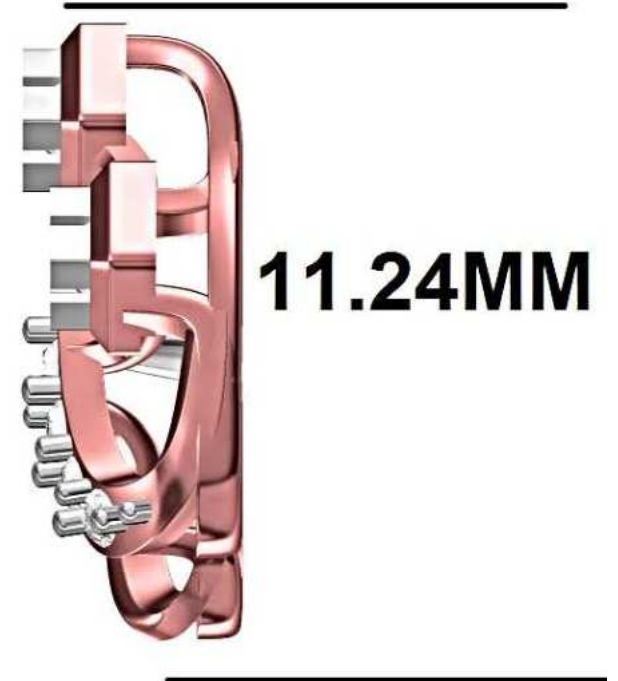
AER-2621

			MINUS 2	0.096	36%
	PCS CONT	30	0.536	0.268	
			TOTAL	0.268	
SIEVE	MM	WT/C'	PC	TOTAL WT	
0-1.0	1.1	0.006	16	0.096	36%
2.5-3.0	1.3	0.010	12	0.120	45%
6.5-7.0	1.8	0.026	2	0.052	19%
DIA CT WT :-		Total	30	0.268	
EXPECTED 18 KT GOLD WT			1.67	GMS.	
EXPECTED 92S SILVER WT			1.16		
W T G		RATIO	0.160		



AER-2622

			MINUS 2	0.080	38%
	PCS CONT	20	0.42	0.210	
			TOTAL	0.210	
SIEVE	MM	WT/C	PC	TOTAL WT	
0-1.0	1.1	0.006	8	0.048	23%
1.5-2.0	1.2	0.008	4	0.032	15%
3.0-3.5	1.35	0.011	2	0.022	10%
5.5-6.0	1.6	0.018	6	0.108	51%
DIA CT WT :-		Total	20	0.210	
EXPECTED 18 KT GOLD WT			1.63	GMS.	
EXPECTED 92S SILVER WT			1.13		
W T G		RATIO	0.129		



AER-2624

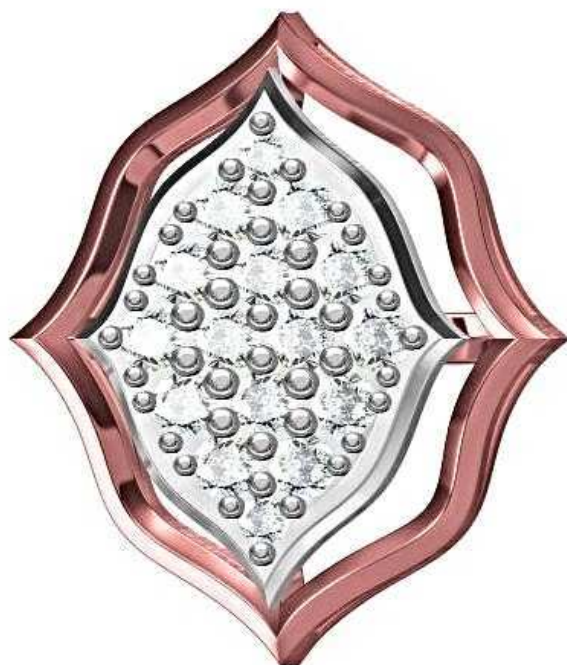
			MINUS 2	0.048	13%
	PCS CONT	30	0.756	0.378	
			TOTAL	0.378	
SIEVE ▾	MM ▾	WT/C ▾	PC ▾	TOTAL W ▾	▾
0-1.0	1.1	0.006	8	0.048	13%
4.5-5.0	1.5	0.015	22	0.330	87%
DIA CT WT :-		Total	30	0.378	
EXPECTED 18 KT GOLD WT			1.82	GMS.	
EXPECTED 92S SILVER WT			1.26		
W T G		RATIO	0.208		



12.4MM

AER-2625

			MINUS 2	0.020	7%
	PCS CONT	32	0.6	0.300	
			TOTAL	0.300	
SIEVE	MM	WT/C	PC	TOTAL W	
00 - 0	1	0.005	4	0.020	7%
2.5-3.0	1.3	0.010	28	0.280	93%
DIA CT WT :-		Total	32	0.300	
EXPECTED 18 KT GOLD WT			2.3	GMS.	
EXPECTED 92S SILVER WT			1.60		
W T G		RATIO	0.130		



12.5MM

AER-2626

			MINUS 2	0.000	0%
	PCS CONT	24	0.588	0.294	
			TOTAL	0.294	
SIEVE	MM	WT/C	PC	TOTAL W	
3.0-3.5	1.35	0.011	14	0.154	52%
3.0-3.5	1.35	0.011	8	0.088	30%
6.5-7.0	1.8	0.026	2	0.052	18%
DIA CT WT :-		Total	24	0.294	
EXPECTED 18 KT GOLD WT			2.4	GMS.	
EXPECTED 92S SILVER WT			1.67		
W T G		RATIO	0.123		



10.7MM



AER-2628

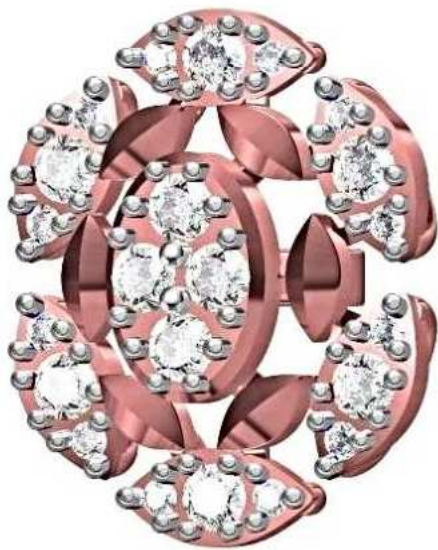
			MINUS 2	0.000
	Pcs CONT	10	0.352	0.176
			TOTAL	0.176
SIEVE ▾	MM ▾	WT/C ▾	PC ▾	TOTAL W ▾
3.5-4.0	1.4	0.012	2	0.024
5.5-6.0	1.6	0.019	8	0.152
DIA CT WT :-		Total	10	0.176
EXPECTED 18 KT GOLD WT			1.85	GMS.
EXPECTED 92S SILVER WT			1.28	
W T G	4	RATIO	0.095	



11.3 MM

AER-2641

			MINUS 2	0.096	20%
PCS CONT 44			0.952	0.476	
			TOTAL	0.476	
SIEVE	MM	WT/G	PC	TOTAL WT	
000-00	0.9	0.004	24	0.096	20%
5.5-6.0	1.6	0.019	8	0.152	32%
5.5-6.0	1.6	0.019	12	0.228	48%
DIA CT WT :-		Total	44	0.476	
EXPECTED 18 KT GOLD WT			2.55	GMS.	
EXPECTED 92S SILVER WT			1.77		
WT G	4	RATIO	0.187		

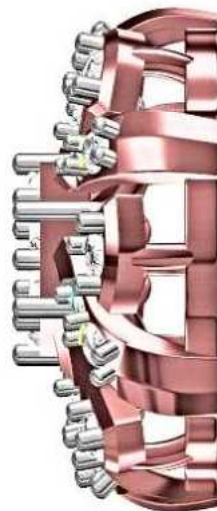
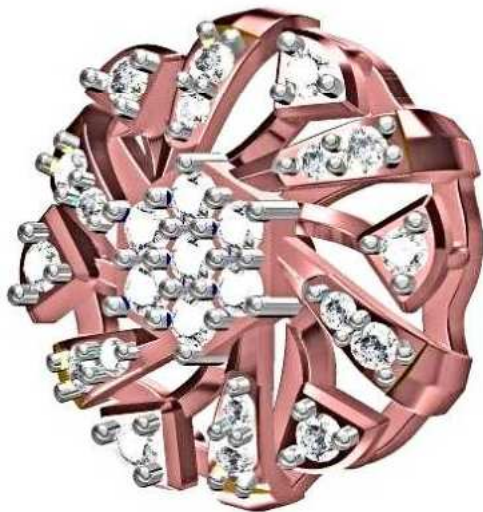


12.5 MM



AER-2642

			MINUS 2	0.060	13%
PCS CONT 50			0.912	0.456	
			TOTAL	0.456	
SIEVE	MM	WT/G	PC	TOTAL WT	
00 - 0	1	0.005	12	0.060	13%
2.0-2.5	1.25	0.009	12	0.108	24%
2.5-3.0	1.3	0.010	12	0.120	26%
3.5-4.0	1.4	0.012	14	0.168	37%
DIA CT WT :-		Total	50	0.456	
EXPECTED 18 KT GOLD WT			3	GMS.	
EXPECTED 92S SILVER WT			2.08		
W T G	4	RATIO	0.152		



12.5 MM

AER-2643

			MINUS 2	0.000	0%
PCS CONT 30			0.872	0.436	
			TOTAL	0.436	
SIEVE ▼	MM ▼	WT/G ▼	PC ☒	TOTAL W ▼	▼
4.0-4.5	1.45	0.014	14	0.196	45%
4.5-5.0	1.5	0.015	16	0.240	55%
DIA CT WT :-		Total	30	0.436	
EXPECTED 18 KT GOLD WT			1.4	GMS.	
EXPECTED 92S SILVER WT			0.97		
W T G	4	RATIO	0.311		



13 MM

			MINUS 2	0.000	0%
PCS CONT	36		1.008	0.504	
			TOTAL	0.504	
SIEVE ▾	MM ▾	WT/(g) ▾	PC ▾	TOTAL W ▾	▾
2.5-3.0	1.3	0.010	4	0.040	8%
3.5-4.0	1.4	0.012	24	0.288	57%
6.0-6.5	1.7	0.022	8	0.176	35%
DIA CT WT :-		Total	36	0.504	
EXPECTED 18 KT GOLD WT			2.45	GMS.	
EXPECTED 92S SILVER WT			1.70		
W T G	4	RATIO	0.206		

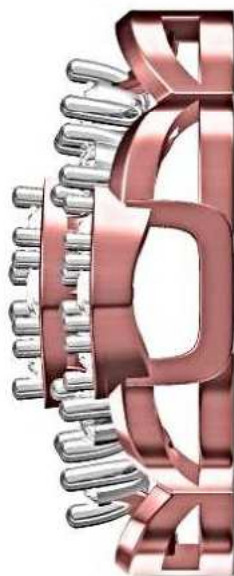
AER-2644



13.5 MM

			MINUS 2	0.000	0%
PCS CONT	36		0.76	0.380	
			TOTAL	0.380	
SIEVE ▾	MM ▾	WT/C ▾	PC ▾	TOTAL W ▾	▾
2.5-3.0	1.3	0.010	16	0.160	42%
2.5-3.0	1.3	0.010	8	0.080	21%
3.0-3.5	1.35	0.011	4	0.044	12%
3.5-4.0	1.4	0.012	8	0.096	25%
DIA CT WT :-		Total	36	0.380	
EXPECTED 18 KT GOLD WT			2.2	GMS.	
EXPECTED 92S SILVER WT			1.53		
W T G	4	RATIO	0.173		

AER-2645



13 MM



			MINUS 2	0.096	26%
PCS CONT 38			0.732	0.366	
			TOTAL	0.366	
SIEVE ▾	MM ▾	WT/G ▾	PC ▾	TOTAL W ▾	▾
0-1.0	1.1	0.006	16	0.096	26%
2.5-3.0	1.3	0.010	8	0.080	22%
2.5-3.0	1.3	0.010	12	0.120	33%
7.5-8.0	2	0.035	2	0.070	19%
DIA CT WT :-		Total	38	0.366	
EXPECTED 18 KT GOLD WT			2.55	GMS.	
EXPECTED 92S SILVER WT			1.77		
WT G	4	RATIO	0.144		

AER-2646



13 MM

			MINUS 2	0.000	0%
PCS CONT 40			0.944	0.472	
			TOTAL	0.472	
SIEVE ▾	MM ▾	WT/C ▾	PC ▾	TOTAL W ▾	▾
3.0-3.5	1.35	0.011	24	0.264	56%
3.5-4.0	1.4	0.012	8	0.096	20%
4.0-4.5	1.45	0.014	8	0.112	24%
DIA CT WT :-		Total	40	0.472	
EXPECTED 18 KT GOLD WT			3	GMS.	
EXPECTED 92S SILVER WT			2.08		
W T G	4	RATIO	0.157		

AER-2648



12.8 MM

AER-2650

			MINUS 2	0.000	0%
PCS CONT			48	0.944	0.472
			TOTAL	0.472	
SIEVE ▾	MM ▾	WT/C ▾	PC ▾	TOTAL W ▾	▾
2.0-2.5	1.25	0.009	40	0.360	76%
4.0-4.5	1.45	0.014	8	0.112	24%
DIA CT WT :-		Total	48	0.472	
EXPECTED 18 KT GOLD WT			2.7	GMS.	
EXPECTED 92S SILVER WT			1.87		
WT G	4	RATIO	0.175		



12.3 MM

AER-2651

			MINUS 2	0.040	10%
PCS CONT 40			0.8	0.400	
			TOTAL	0.400	
SIEVE	MM	WT/c	PC	TOTAL W	
000-00	0.9	0.004	6	0.024	6%
1.5-2.0	1.2	0.008	2	0.016	4%
2.5-3.0	1.3	0.010	6	0.060	15%
3.0-3.5	1.35	0.011	12	0.132	33%
3.5-4.0	1.4	0.012	8	0.096	24%
3.5-4.0	1.4	0.012	6	0.072	18%
DIA CT WT :-		Total	40	0.400	
EXPECTED 18 KT GOLD WT			2.65	GMS.	
EXPECTED 92S SILVER WT			1.84		
W T G	4	RATIO	0.151		



14 MM

			MINUS 2	0.144	33%
	PCS CONT	60	0.864	0.432	
			TOTAL	0.432	
SIEVE ▾	MM ▾	WT/CT ▾	PC ▾	TOTAL WT ▾	▾
000-00	0.9	0.004	36	0.144	33%
3.5-4.0	1.4	0.012	24	0.288	67%
DIA CT WT :-		Total	60	0.432	
EXPECTED 18 KT GOLD WT			2.35	GMS.	
EXPECTED 92S SILVER WT			1.63		
W T G		RATIO	0.184		

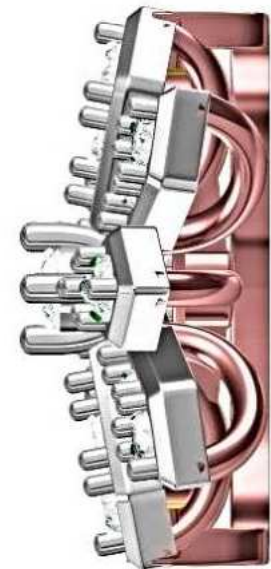
AER-2652



12.7mm

AER-2657

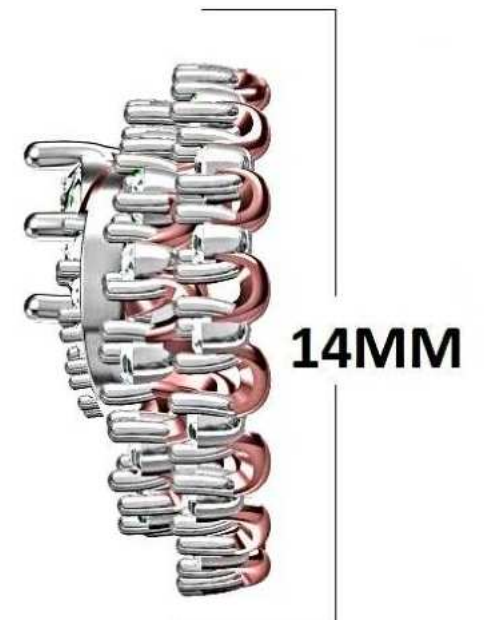
	PCS CONT	60	0.9	0.450	
			TOTAL	0.450	
SIEVE	MM	WT/C	PC	TOTAL W	
00 - 0	1	0.005	38	0.190	42%
0-1.0	1.1	0.006	10	0.060	13%
4.5-5.0	1.5	0.015	10	0.150	33%
6.5-7.0	1.8	0.025	2	0.050	11%
DIA CT WT :-		Total	60	0.450	
EXPECTED 18 KT GOLD WT			2.48	GMS.	
EXPECTED 92S SILVER WT			1.72		
W T G		RATIO	0.181		



			MINUS 2	0.172	32%
	PCS CONT	52	1.076	0.538	
			TOTAL	0.538	
SIEVE	MM	WT/C	PC	TOTAL W	
00 - 0	1	0.005	4	0.020	4%
0-1.0	1.1	0.006	10	0.060	11%
0-1.0	1.1	0.006	2	0.012	2%
1.5-2.0	1.2	0.008	10	0.080	15%
3.0-3.5	1.35	0.011	2	0.022	4%
3.0-3.5	1.35	0.011	4	0.044	8%
3.5-4.0	1.4	0.012	4	0.048	9%
4.5-5.0	1.5	0.015	12	0.180	33%
5.5-6.0	1.6	0.018	4	0.072	13%
DIA CT WT :-		Total	52	0.538	
EXPECTED 18 KT GOLD WT			2.95	GMS.	
EXPECTED 92S SILVER WT			2.05		
W T G		RATIO	0.182		

PEAR 3X5=2PIC

AER-2659



7 MM



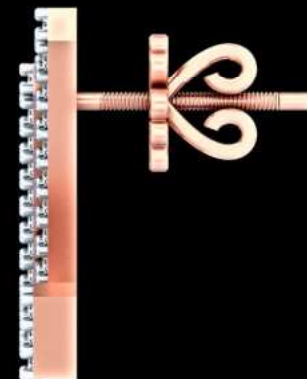
AER-2672

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.206 CTS

13 MM

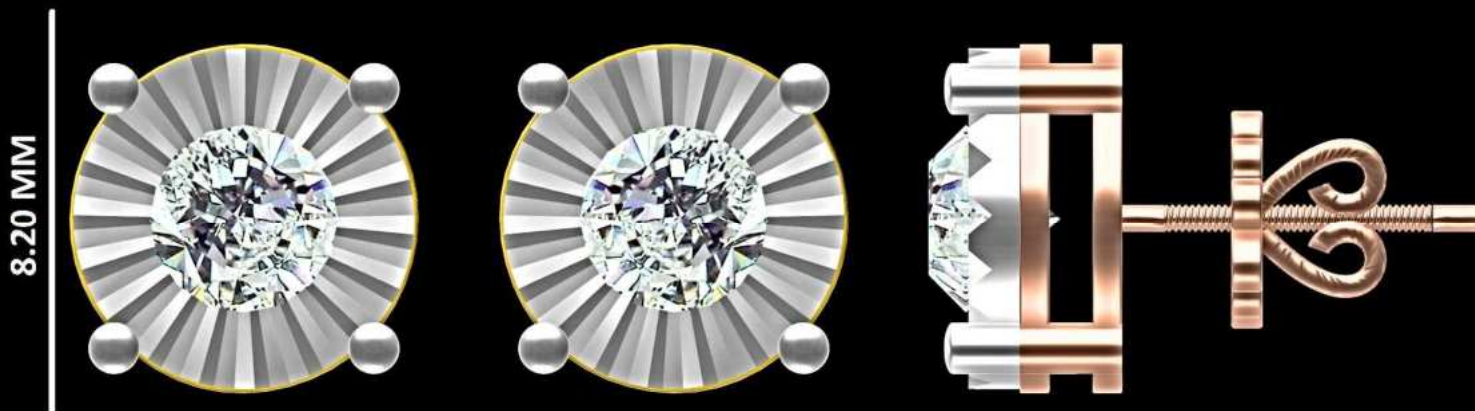


AER-2687

G.W 14KT:- 2.91 GM

G.W 18KT:- 3.46 GM

D.W:- 0.618 CTS



AER-2691

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.662 CTS



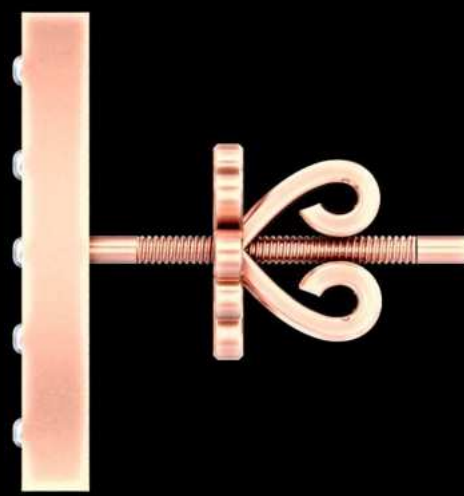
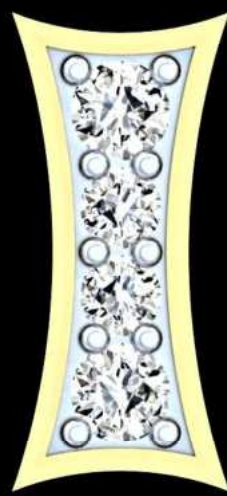
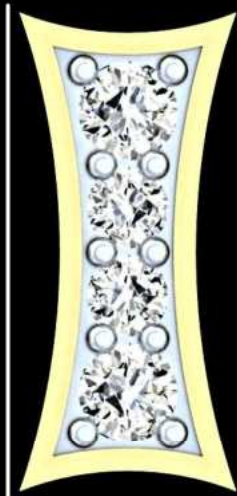
AER-2691A

G.W 14KT:- 1.6 GM

G.W 18KT:- 2 GM

D.W:- 0.172 CTS

10.65 mm



AER-2700

G.W 14KT:- 1.75 GM

G.W 18KT:- 2.1 GM

D.W:- 0.276 CTS

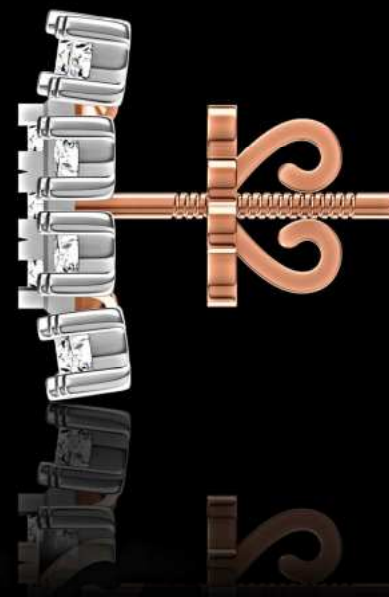
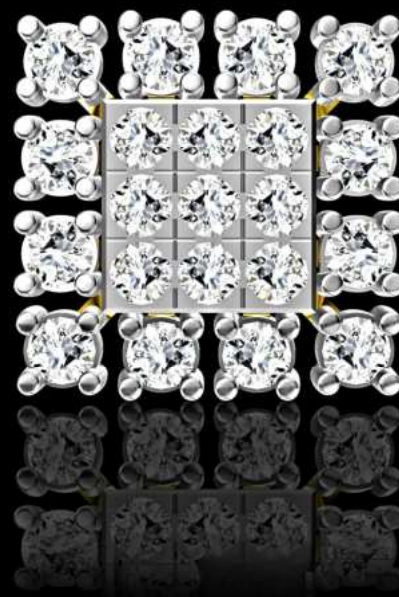


AER-2705

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.76 CTS



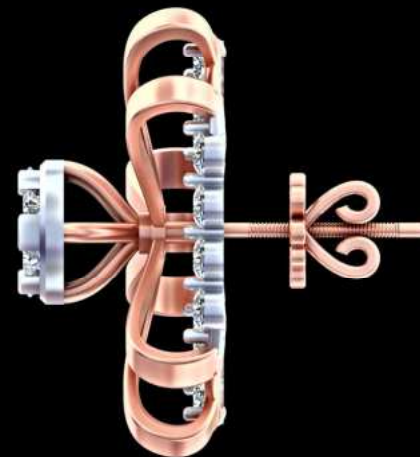
AER-2707

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.5 GM

D.W:- 1.686 CTS

17.5MM



AER-2708

G.W 14KT:- 3.9 GM

G.W 18KT:- 4.6 GM

D.W:- 0.94 CTS

6.24 MM



AER-2754

G.W 14KT:- 1.45 GM

G.W 18KT:- 1.75 GM

D.W:- 0.144 CTS

7.6 MM



AER-2766

G.W 14KT:- 1.35 GM

G.W 18KT:- 1.65 GM

D.W:- 0.14 CTS

8.50 mm



AER-2769

G.W 14KT:- 2.5 GM

G.W 18KT:- 2.9 GM

D.W:- 0.272 CTS

7.4 MM



AER-2772

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.85 GM

D.W:- 0.192 CTS

7.4 MM



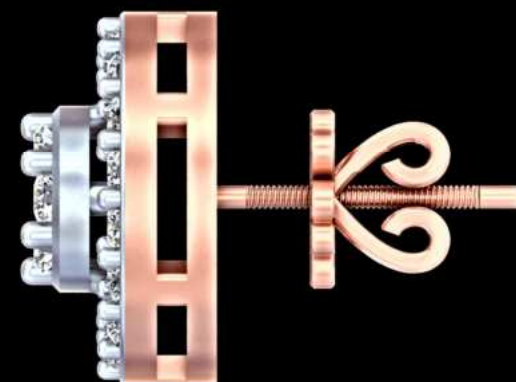
AER-2772A

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.3 GM

D.W:- 0.466 CTS

10MM



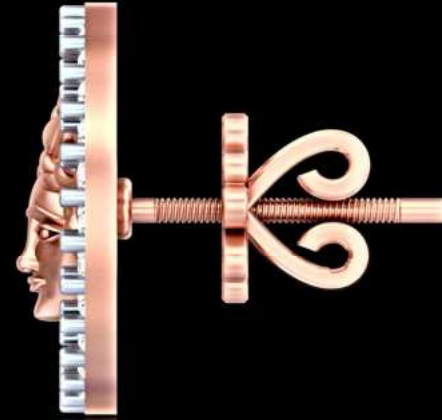
AER-2840

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.554 CTS

10 MM



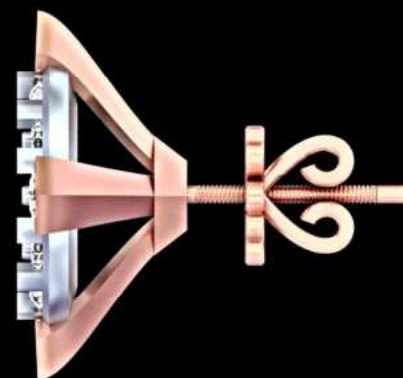
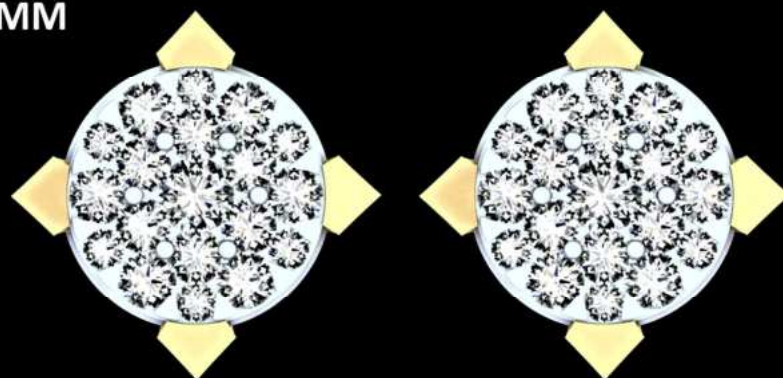
AER-2862

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.216 CTS

12.7 MM



AER-2869

G.W 14KT:- 2.15 GM

G.W 18KT:- 2.55 GM

D.W:- 1.06 CTS

11.40 MM



AER-2893A

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.284 CTS

18.40 MM



AER-2894

G.W 14KT:- 3.4 GM

G.W 18KT:- 4.1 GM

D.W:- 0.226 CTS

10 MM



AER-2896

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.7 GM

D.W:- 0.288 CTS

10.50 MM



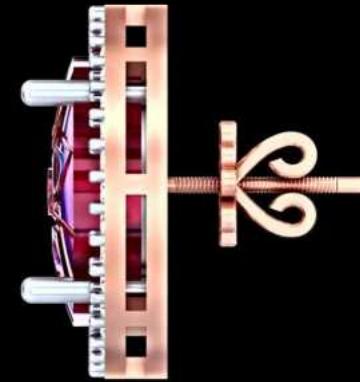
AER-2913

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.35 GM

D.W:- 0.352 CTS

14.30 MM



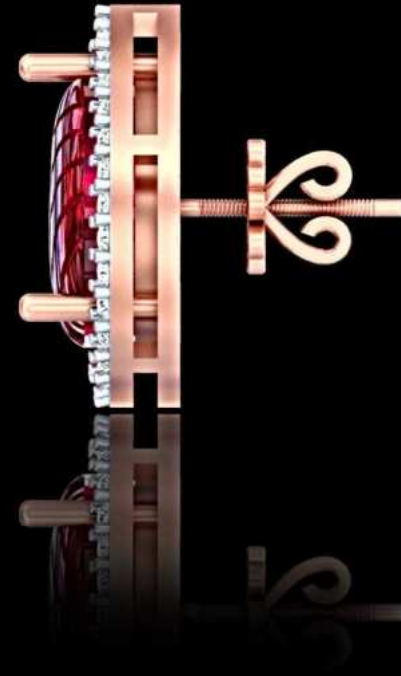
AER-2917

G.W 14KT:- 3.5 GM

G.W 18KT:- 4.2 GM

D.W:- 0.35 CTS

14.5 MM



AER-2919

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.36 CTS

25 MM



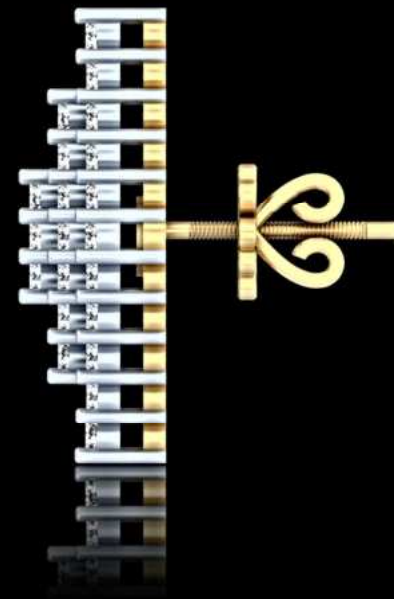
AER-2971

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.286 CTS

14 MM



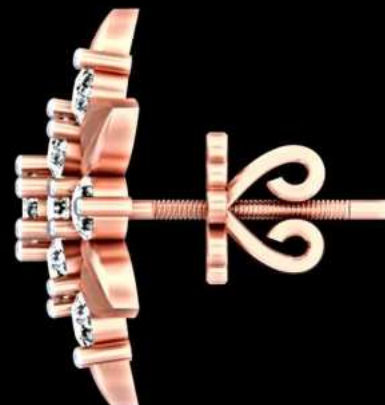
AER-3044

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.4 GM

D.W:- 1.008 CTS

—— 13.5 MM ——



AER-3123A

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 1.29 CTS



AER-3148

G.W 14KT:- 1.3 GM

G.W 18KT:- 1.6 GM

D.W:- 0.182 CTS



AER-3149

G.W 14KT:- 1.3 GM

G.W 18KT:- 1.6 GM

D.W:- 0.182 CTS



AER-3150

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.208 CTS

6.4 MM



AER-3152

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.3 GM

D.W:- 0.15 CTS

11.3 MM



AER-3166

G.W 14KT:- 3.5 GM

G.W 18KT:- 4.2 GM

D.W:- 0.576 CTS

13.00MM



AER-3189

G.W 14KT:- 4.5 GM

G.W 18KT:- 5.4 GM

D.W:- 1.512 CTS



AER-3192A

G.W 14KT:- 2 GM

G.W 18KT:- 2.45 GM

D.W:- 0.452 CTS



AER-3202

G.W 14KT:- 3.35 GM

G.W 18KT:- 3.95 GM

D.W:- 0.56 CTS



AER-3204A

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.112 CTS

WITH OUT PACH



AER-3214

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.194 CTS

29.3 MM

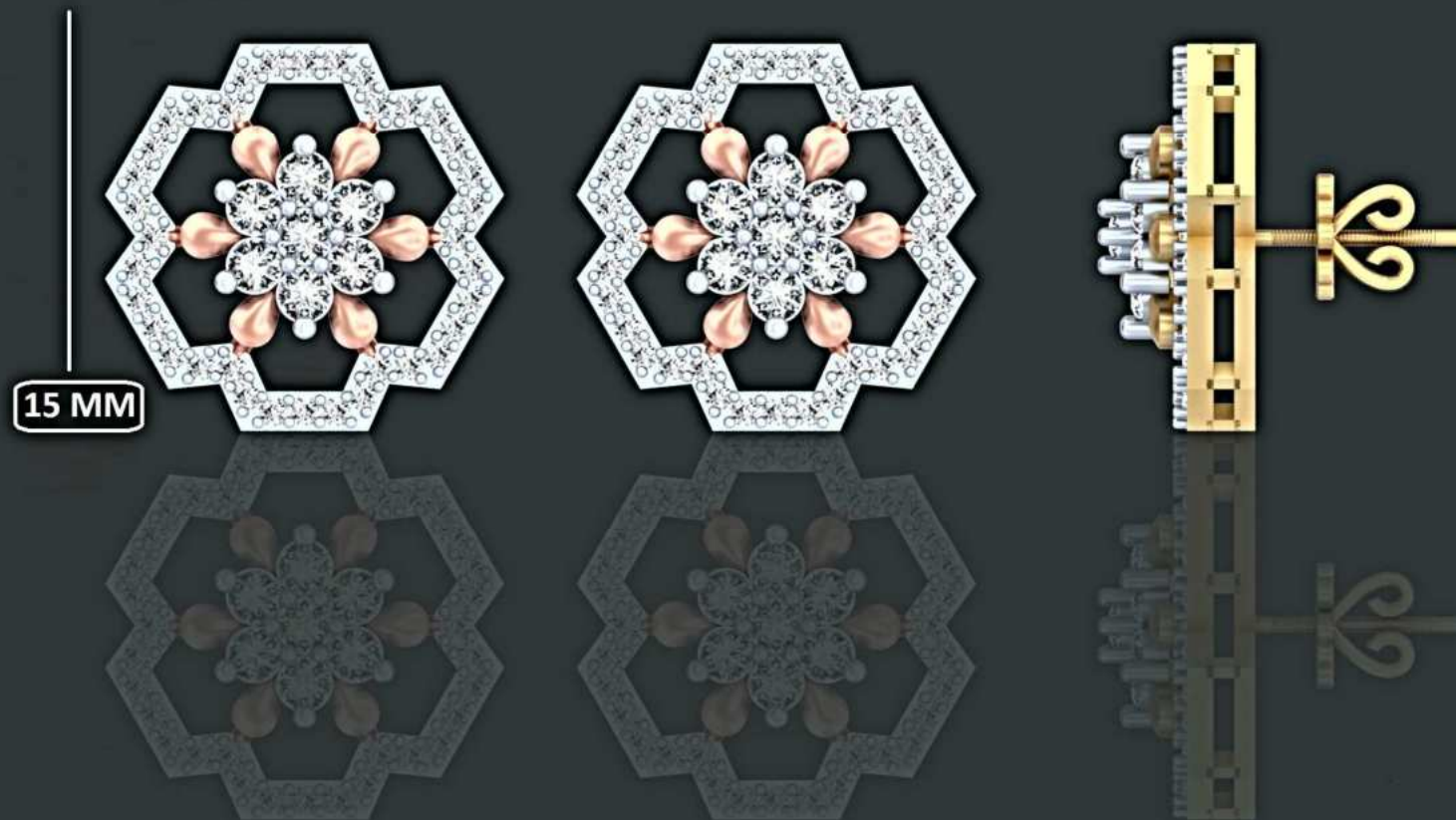


AER-3221

G.W 14KT:- 6.1 GM

G.W 18KT:- 7.2 GM

D.W:- 0.368 CTS

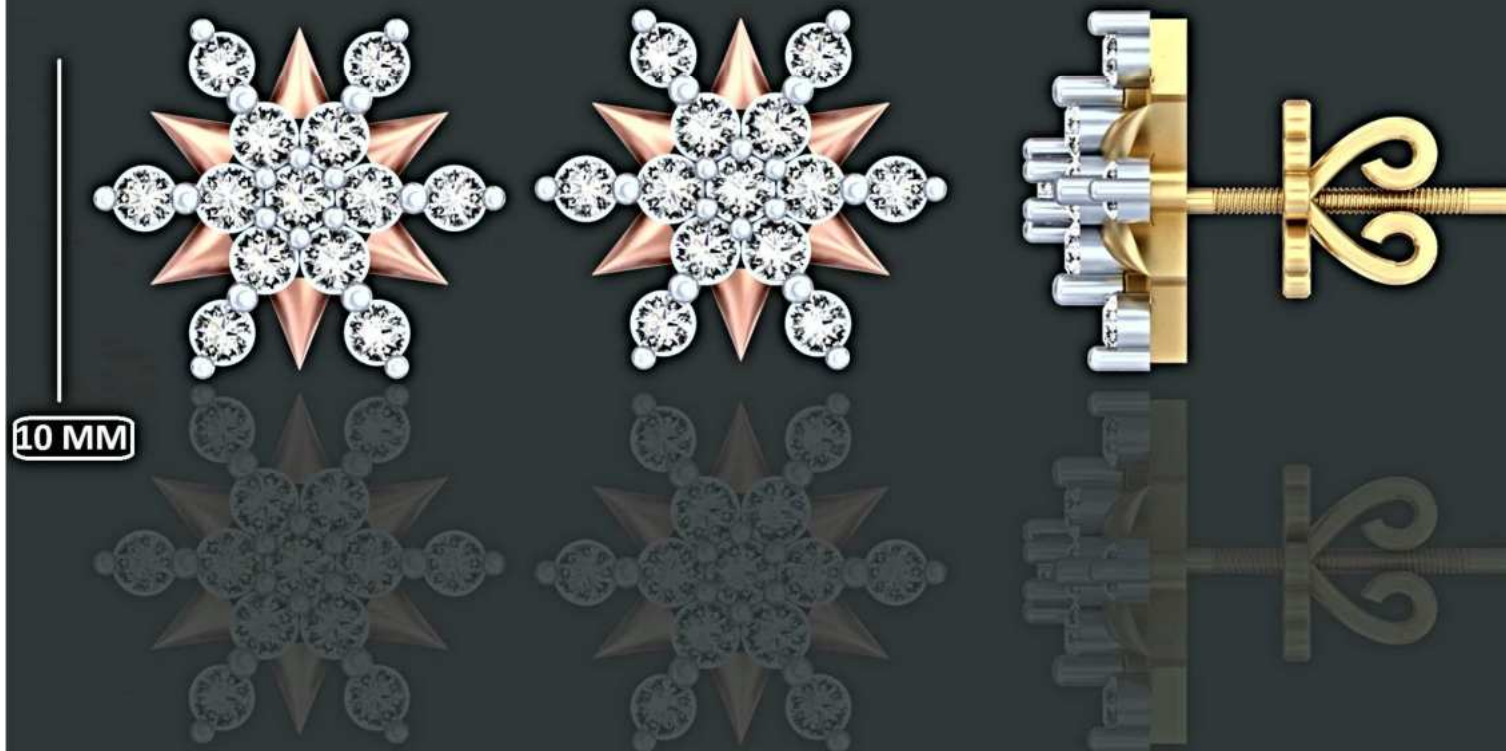


AER-1685

G.W 14KT:- 4.4 GM

G.W 18KT:- 5 GM

D.W:- 0.922 CTS



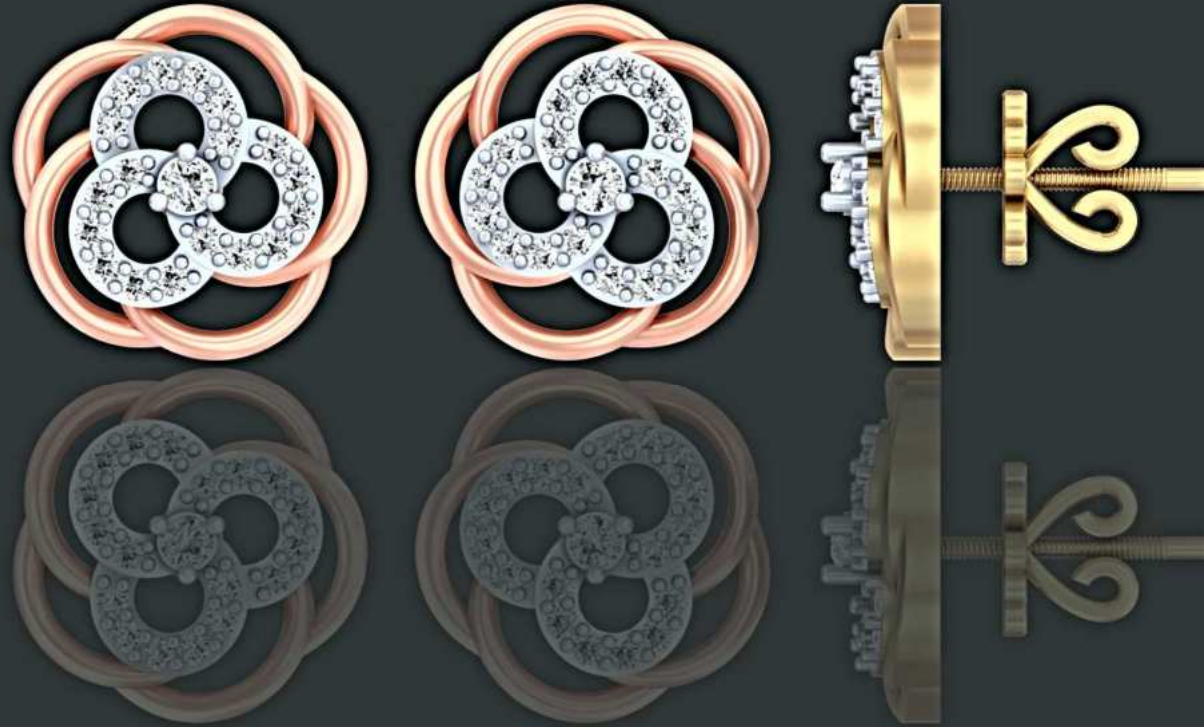
AER-1717

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.4 GM

D.W:- 0.34 CTS

10.00MM



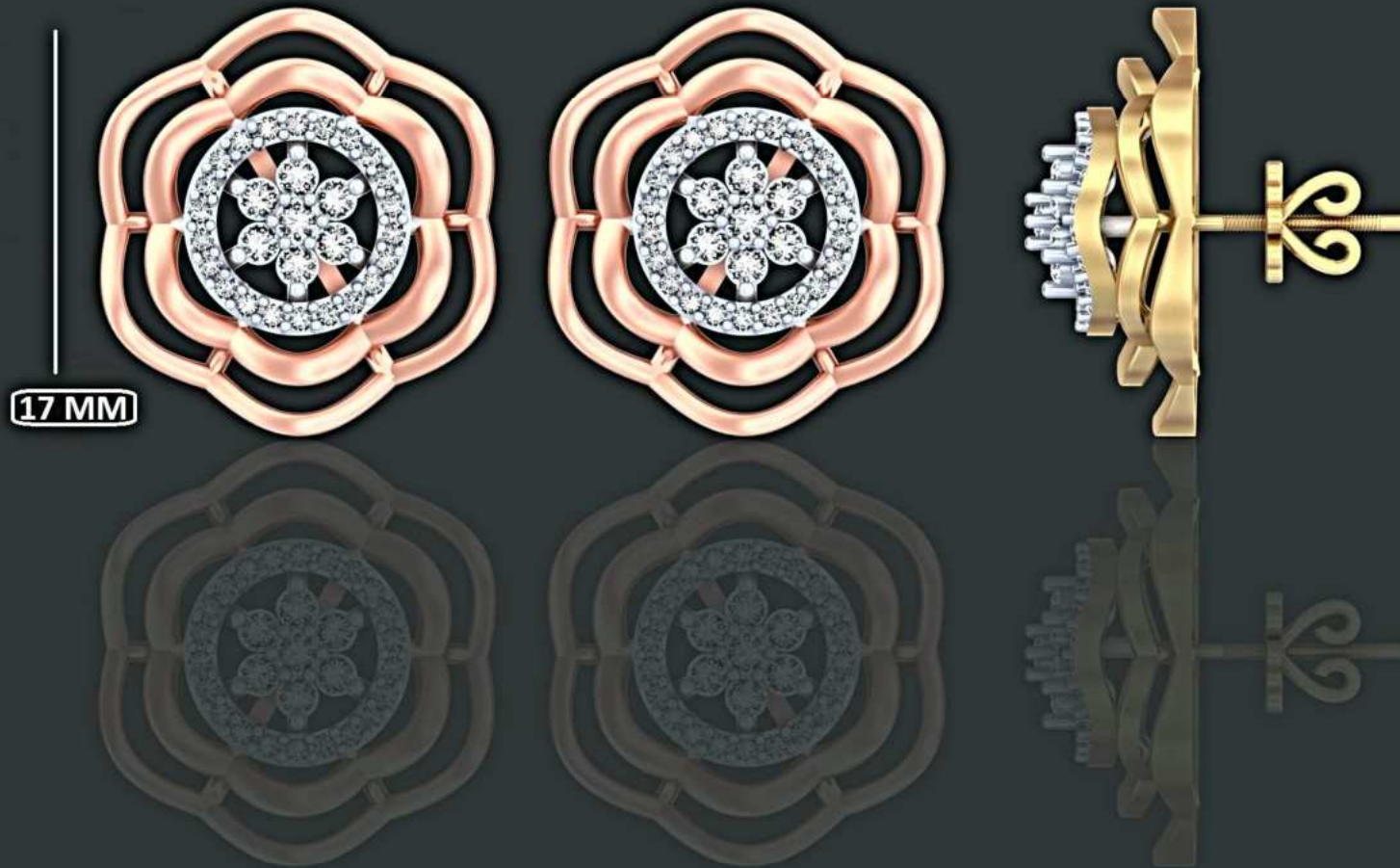
AER-1718

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.17 CTS

Bongdi



AER-1721

G.W 14KT:- 4.3 GM

G.W 18KT:- 5 GM

D.W:- 0.424 CTS



AER-1728

G.W 14KT:- 4 GM

G.W 18KT:- 4.3 GM

D.W:- 0.42 CTS

Bongdi



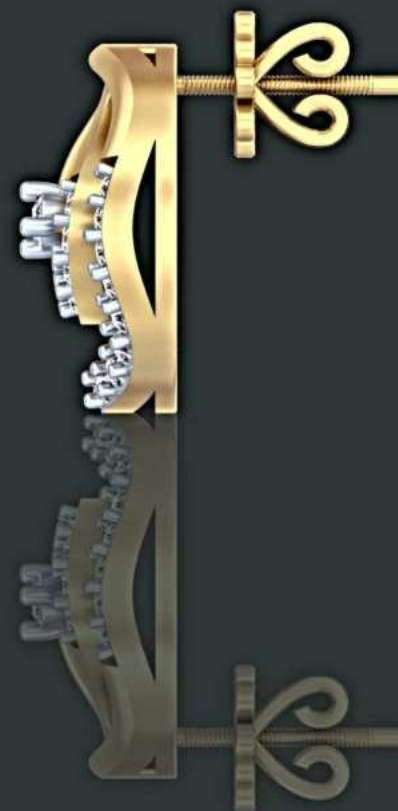
AER-1730

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.8 GM

D.W:- 0.384 CTS

12.00MM



AER-1748

G.W 14KT:- 3 GM

G.W 18KT:- 3.6 GM

D.W:- 0.326 CTS

12.00MM



AER-1749

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.208 CTS

13.00MM

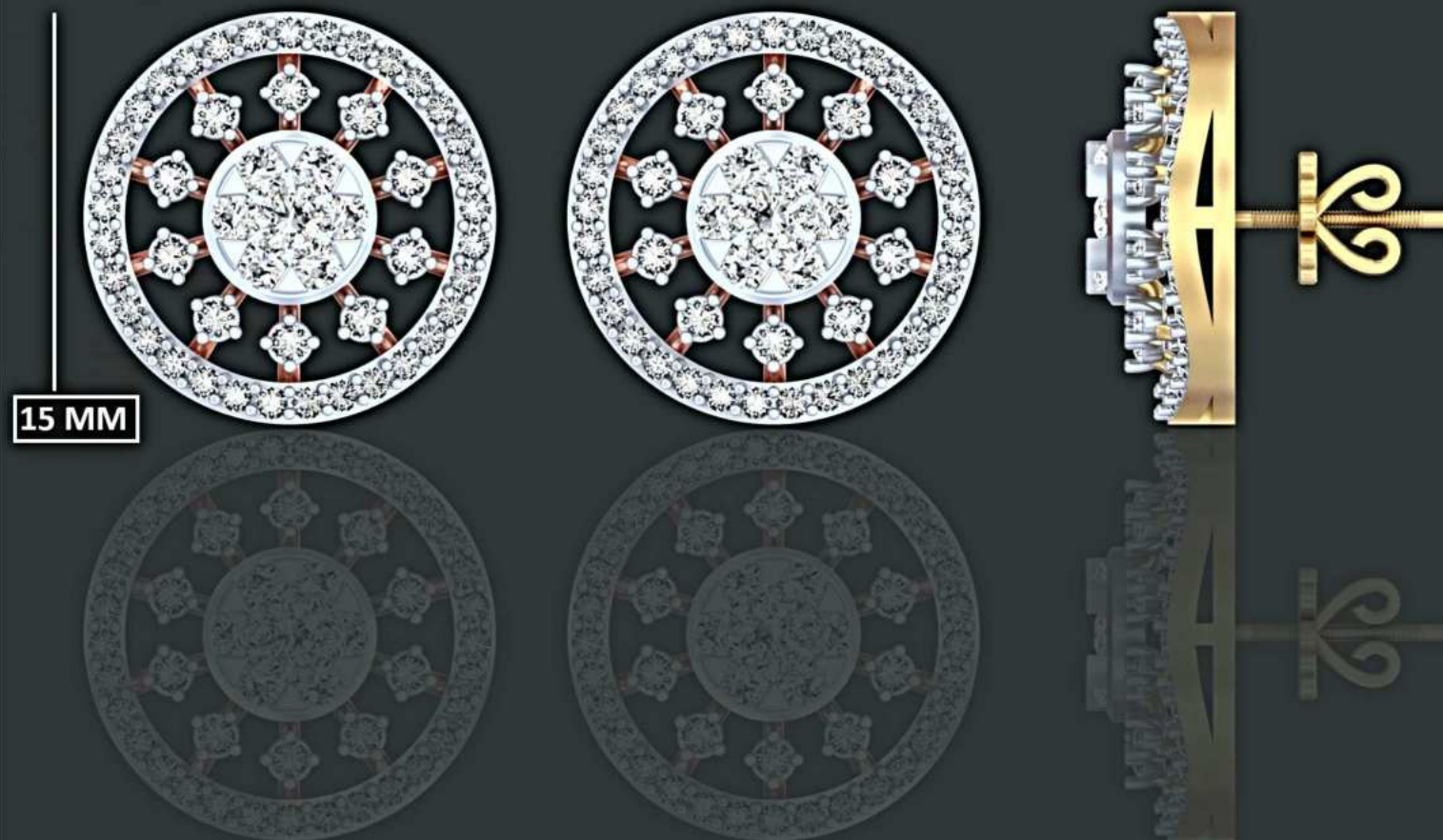


AER-1750

G.W 14KT:- 3.4 GM

G.W 18KT:- 3.8 GM

D.W:- 0.404 CTS



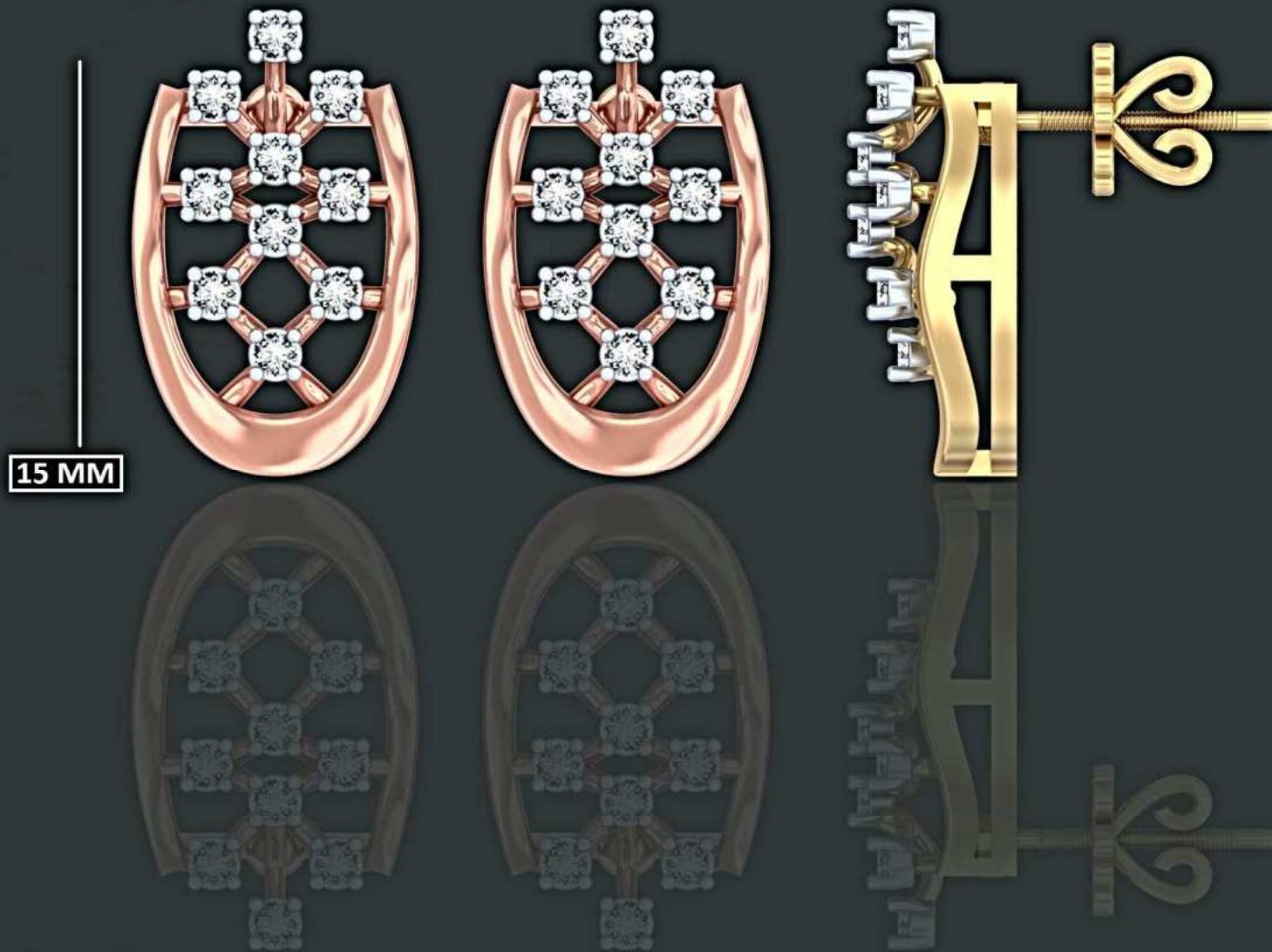
AER-1752

G.W 14KT:- 4.3 GM

G.W 18KT:- 5 GM

D.W:- 1.172 CTS

Bongdi



AER-1753

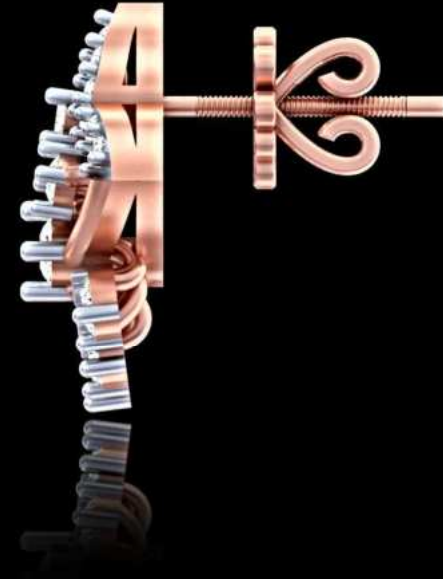
G.W 14KT:- 3 GM

G.W 18KT:- 3.5 GM

D.W:- 0.24 CTS



12 MM



AER-1776

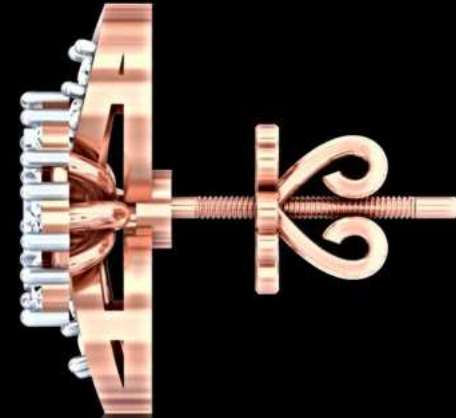
G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.474 CTS



12 MM



AER-1777

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.8 GM

D.W:- 0.342 CTS

Bangoli
AR JEWEL



AER-1793

G.W 14KT:- 2.5 GM

G.W 18KT:- 2.1 GM

D.W:- 0.382 CTS

BongdiTM
AR JEWEL

13MM



AER-1794

G.W 14KT:- 2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.72 CTS

 Bongoli™
AR JEWEL



AER-1795

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.825 CTS



16.50 MM



AER-1797

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.95 GM

D.W:- 0.626 CTS



16.50 MM



AER-1798

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.15 GM

D.W:- 0.578 CTS

13 MM



AER-1824

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.2 GM

D.W:- 0.202 CTS



13 MM



AER-1825

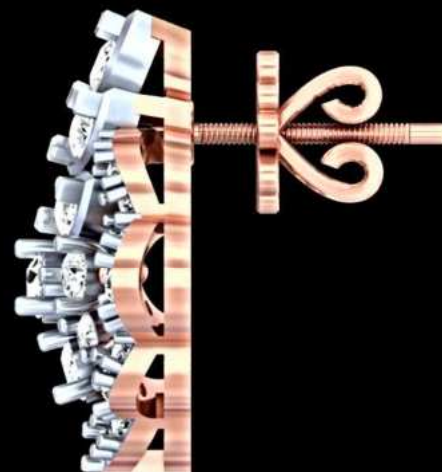
G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 0.506 CTS



13.50 MM



AER-1826

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.7 GM

D.W:- 0.702 CTS



12 MM



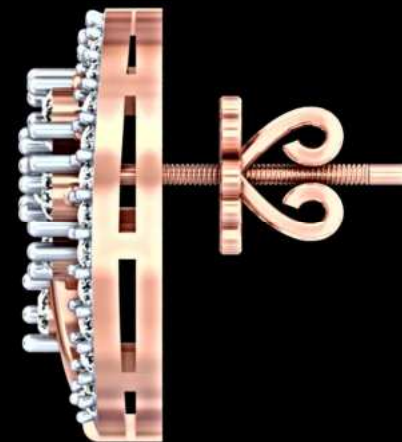
AER-1832

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.516 CTS

13 mm



AER-1847

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.3 GM

D.W:- 0.57 CTS



7.80 MM



AER-1849

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.2 GM

D.W:- 0.16 CTS



AER-1853

G.W 14KT:- 4.5 GM

G.W 18KT:- 5 GM

D.W:- 0.56 CTS

15 MM



AER-1880

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.3 GM

D.W:- 0.848 CTS

17 MM



AER-1881

G.W 14KT:- 4.9 GM

G.W 18KT:- 5.9 GM

D.W:- 0.68 CTS

12MM



AER-1882

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.282 CTS

13MM



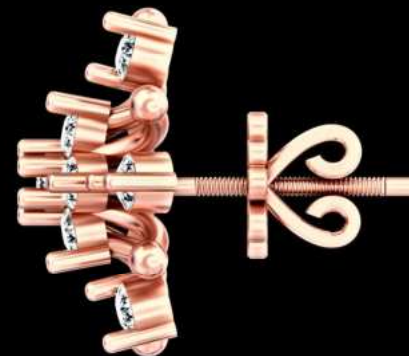
AER-1883

G.W 14KT:- 2.5 GM

G.W 18KT:- 3.1 GM

D.W:- 0.228 CTS

11.40 MM



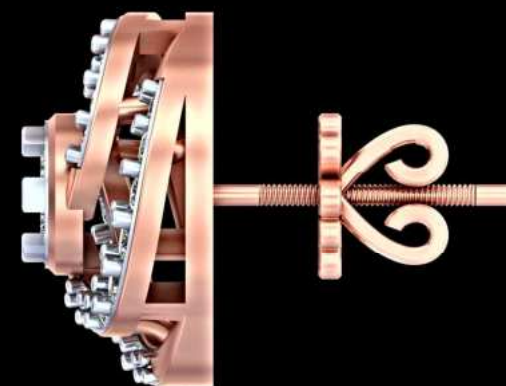
AER-1885

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.594 CTS

10.80 MM



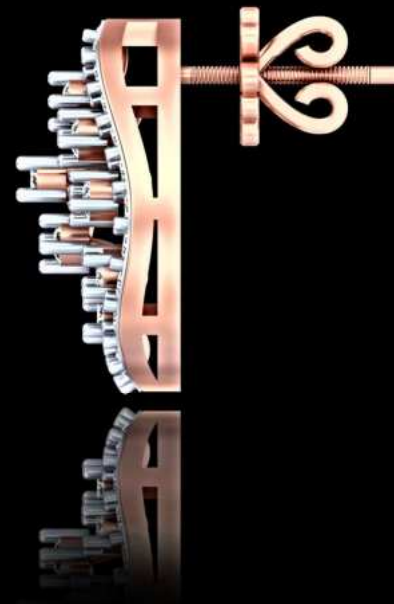
AER-1886

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.7 GM

D.W:- 0.492 CTS

13.00 MM



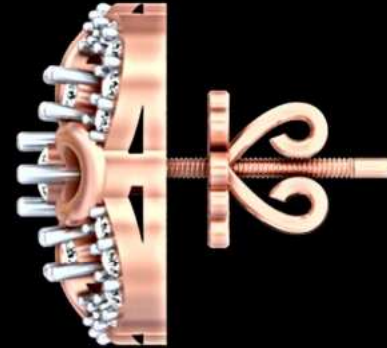
AER-1888

G.W 14KT:- 3 GM

G.W 18KT:- 3.65 GM

D.W:- 0.674 CTS

13MM



AER-1889

G.W 14KT:- 2.9 GM

G.W 18KT:- 3.5 GM

D.W:- 0.33 CTS

13MM



AER-1890

G.W 14KT:- 2.9 GM

G.W 18KT:- 3.5 GM

D.W:- 0.298 CTS

13 MM



AER-1891

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.294 CTS

10.50 MM



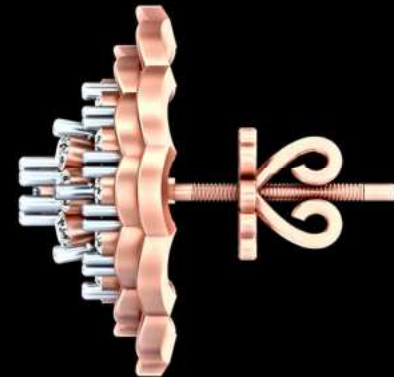
AER-1892

G.W 14KT:- 1.8 GM

G.W 18KT:- GM

D.W:- 0.24 CTS

13.30 MM



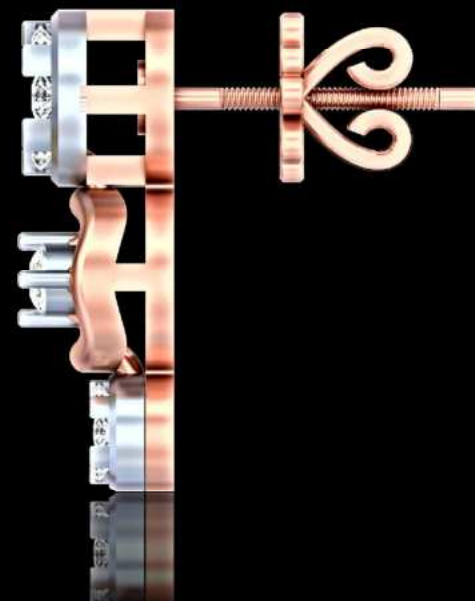
AER-1893

G.W 14KT:- 3.35 GM

G.W 18KT:- 4 GM

D.W:- 0.508 CTS

13.7 MM



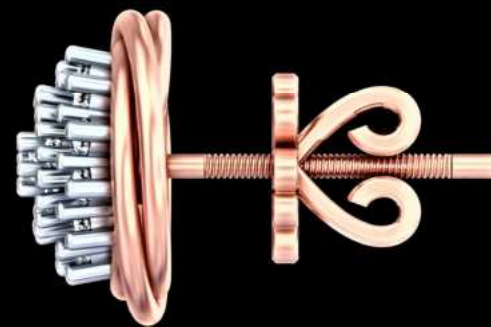
AER-1903

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.32 CTS

8 MM



AER-1928C

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.19 CTS



AER-2063

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.2 GM

D.W:- 0.63 CTS

24.80MM



AER-2067A

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.6 GM

D.W:- 0.52 CTS

15.00MM



AER-2069

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.2 GM

D.W:- 0.444 CTS



AER-2070

G.W 14KT:- 2.4 GM

G.W 18KT:- 3 GM

D.W:- 0.30 CTS

14.2 MM



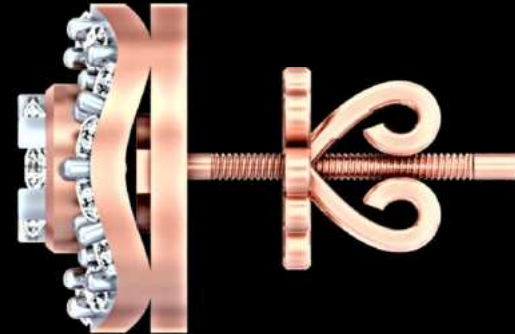
AER-2083

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.2 GM

D.W:- 0.436 CTS

9 MM



AER-2085

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.6 GM

D.W:- 0.38 CTS



AER-2092

G.W 14KT:- 3.4 GM

G.W 18KT:- 4.2 GM

D.W:- 0.786 CTS



AER-2093

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.462 CTS



14 MM

AER-2094

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.3 GM

D.W:- 0.502 CTS



AER-2095

G.W 14KT:- 3 GM

G.W 18KT:- 3.6 GM

D.W:- 0.558 CTS



AER-2096

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.3 GM

D.W:- 0.488 CTS



— 12.30MM —

AER-2097

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.9 GM

D.W:- 0.42 CTS



— 9 MM —

AER-2098

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.07 GM

D.W:- 0.46 CTS



AER-2099

G.W 14KT:- 2.4 GM

G.W 18KT:- 3 GM

D.W:- 0.472 CTS



AER-2100

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.512 CTS



10 MM

AER-2101

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.504 CTS

ER-10167

8.20 MM



AER-2109

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.4 GM

D.W:- 0.3 CTS

ER-10170



AER-2112

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.4 GM

D.W:- 0.394 CTS

15.24 MM



AER-2115A

G.W 14KT:- 2 GM

G.W 18KT:- 2.2 GM

D.W:- 0.11 CTS

ER-10174



AER-2116

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.3 GM

D.W:- 0.244 CTS

ER-10199



AER-2117

G.W 14KT:- 2.7 GM

G.W 18KT:- 3 GM

D.W:- 0.502 CTS

ER-10175



AER-2118

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.208 CTS

ER-10177



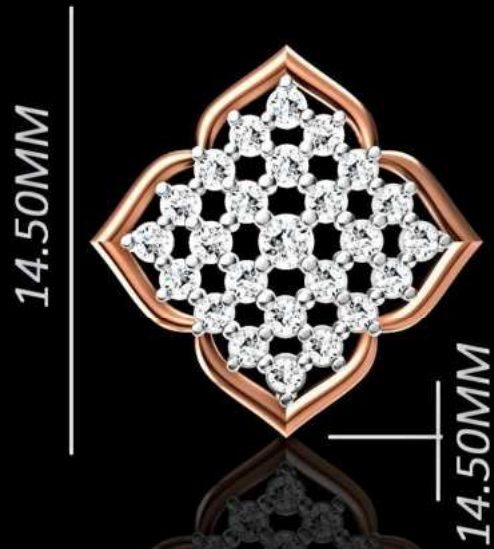
AER-2119

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.216 CTS

ER-10178



AER-2120

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.3 GM

D.W:- 0.554 CTS

ER-10180



AER-2122

G.W 14KT:- 2.4 GM

G.W 18KT:- 3.1 GM

D.W:- 0.458 CTS

ER-10181



AER-2123

G.W 14KT:- 2.4 GM

G.W 18KT:- 3.1 GM

D.W:- 0.376 CTS

ER-10184

— 8.80 MM —



— 10.70 MM —



AER-2126

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.288 CTS

ER-10185

— 10.90 MM —



— 12.40 MM —



AER-2127

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.324 CTS

ER-10186



—12.60 MM—



AER-2128

G.W 14KT:- 2.6 GM

G.W 18KT:- 3 GM

D.W:- 0.516 CTS

ER-10187



— 11 MM —



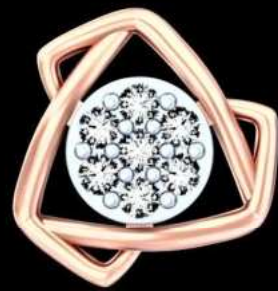
AER-2129

G.W 14KT:- 2.1 GM

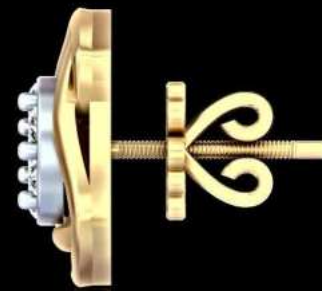
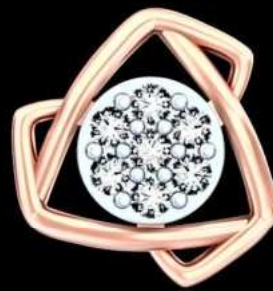
G.W 18KT:- 2.5 GM

D.W:- 0.272 CTS

ER-10188



— 9.60 MM —



AER-2130

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.7 GM

D.W:- 0.258 CTS

ER-10191



AER-2133

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 0.504 CTS

ER-10192



AER-2134

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.2 GM

D.W:- 0.496 CTS

ER-10193



AER-2135

G.W 14KT:- 2.5 GM

G.W 18KT:- 3.2 GM

D.W:- 0.458 CTS

ER-10194



AER-2136

G.W 14KT:- 2.6 GM

G.W 18KT:- 3 GM

D.W:- 0.46 CTS

ER-10196



AER-2138

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.312 CTS

ER-10197



AER-2139

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.438 CTS

ER-10200



AER-2142

G.W 14KT:- 2.5 GM

G.W 18KT:- 2.9 GM

D.W:- 0.334 CTS

ER-10204



AER-2146

G.W 14KT:- 3 GM

G.W 18KT:- 3.6 GM

D.W:- 0.406 CTS



AER-2149

G.W 14KT:-3. GM

G.W 18KT:- 3.6 GM

D.W:- 0.492 CTS



AER-2150

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.3 GM

D.W:- 0.382 CTS



— 13 MM —

AER-2152

G.W 14KT:- 2.9 GM

G.W 18KT:- 3.5 GM

D.W:- 0.706 CTS



AER-2153

G.W 14KT:- 3. GM

G.W 18KT:- 3.6 GM

D.W:- 0.662 CTS



AER-2154

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.368 CTS