

ATA-1360

G.W 14KT:- 3.4 GM

G.W 18KT:- 4.1 GM

D.W:- 0.885 CTS

G.W. WITHOUT CHAIN

ATA-1362

G.W 14KT:- 2.3 GM

G.W 18KT:- 2.7 GM

D.W:- 0.544 CTS



GOLD W.T WITHOUT CHAIN



ATA-1378

G.W 14KT:- 3 GM

G.W 18KT:- 3.5 GM

D.W:- 1.38 CTS

GOLD W.T WITHOUT CHAIN



ATA-1380

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.5 GM

D.W:- 1.218 CTS



ATA-1381

G.W 14KT:- 3 GM

G.W 18KT:- 3.6 GM

D.W:- 0.448 CTS

23.00MM



ATA-1383

G.W 14KT:- 3.1 GM

G.W 18KT:- 3.7 GM

D.W:- 0.95 CTS

66.4 MM



ATS-1009P

G.W 14KT:- 5.6 GM

G.W 18KT:- 6.6 GM

D.W:- 0.869 CTS

GOLD W.T WITH CHAIN



ATS-1015

G.W 14KT:- 4.12 GM

G.W 18KT:- 4.7 GM

D.W:- 0.514 CTS

11.50MM





ATS-1018E

G.W 14KT:- 2.4 GM

G.W 18KT:- 3.1 GM

D.W:- 0.598 CTS

GOLD W.T WITHOUT CHAI



ATS-1018T

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.897 CTS



ATA-1130

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.7 GM

D.W:- 1.129 CTS



ATA-1133

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.434 CTS

DC



ATA-1136

G.W 14KT:- 2.9 GM

G.W 18KT:- 3.5 GM

D.W:- 0.694 CTS



ATA-1138

G.W 14KT:- 1.35 GM

G.W 18KT:- 1.6 GM

D.W:- 0.585 CTS

DC



ATA-1139

G.W 14KT:- 1 GM

G.W 18KT:- 1.2 GM

D.W:- 0.18 CTS



ATA-1140

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.6 GM

D.W:- 0.472 CTS

MTA-1053



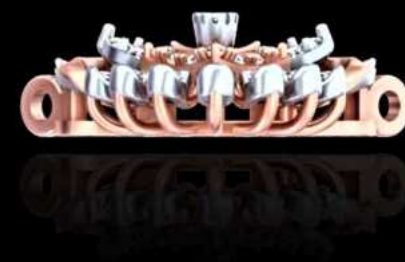
ATA-1161

G.W 14KT:- 4.2 GM

G.W 18KT:- 4.9 GM

D.W:- 0.89 CTS

MTA-1055



ATA-1163

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.2 GM

D.W:- 0.316 CTS

MTA-1056



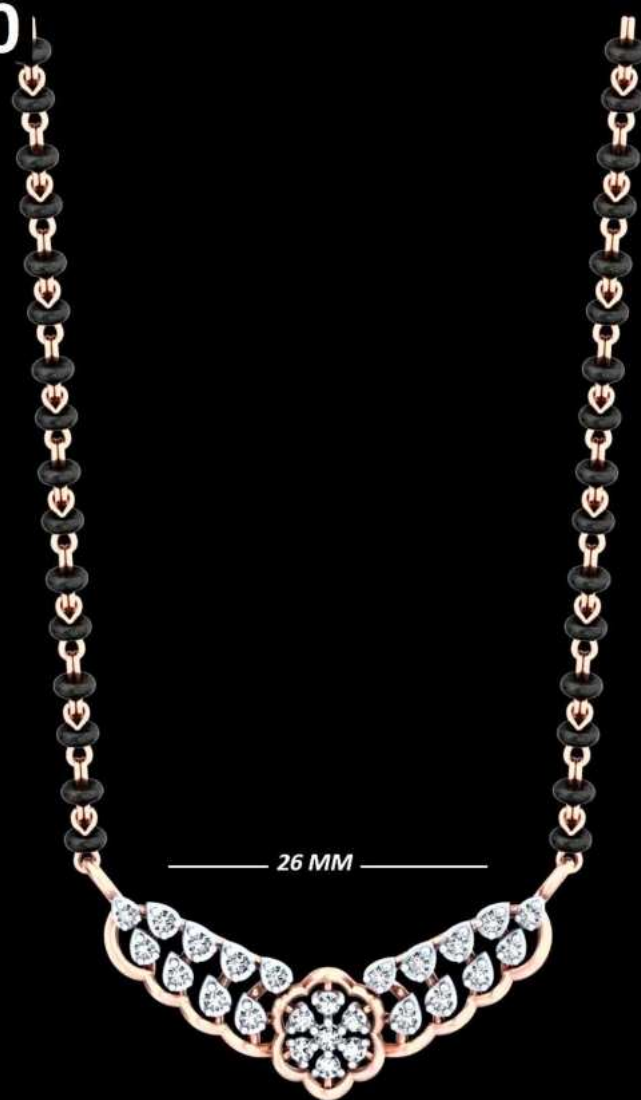
ATA-1164

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.405 CTS

MTA-1060



ATA-1168

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.1 GM

D.W:- 0.274 CTS

MTA-1062



ATA-1170

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 0.427 CTS

RT-001

G.W.WITHOUT CHAIN



ATA-1190

G.W 14KT:- 5.5 GM

G.W 18KT:- 6.5 GM

D.W:- 0.949 CTS



ATA-1191

G.W 14KT:- 2.3 GM

G.W 18KT:- 3.4 GM

D.W:- 0.611 CTS



ATA-1193

G.W 14KT:- 4.2 GM

G.W 18KT:- 5 GM

D.W:- 0.444 CTS

RT-008

G.W.WITHOUT CHAIN



ATA-1194

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.9 GM

D.W:- 1.07 CTS

RT-009

G.W.WITHOUT CHAIN



ATA-1195

G.W 14KT:- 4 GM

G.W 18KT:- 4.7 GM

D.W:- 1.008 CTS



ATA-1196

G.W 14KT:- 4.9 GM

G.W 18KT:- 5.8 GM

D.W:- 0.885 CTS

RT-0012

G.W.WITHOUT CHAIN



ATA-1197

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.6 GM

D.W:- 0.762 CTS



ATA-1198

G.W 14KT:- 5.8 GM

G.W 18KT:- 6.9 GM

D.W:- 1.373 CTS



ATA-1199

G.W 14KT:- 4.7 GM

G.W 18KT:- 5.6 GM

D.W:- 0.91 CTS



ATA-1200

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.9 GM

D.W:- 0.689 CTS



ATA-1201

G.W 14KT:- 2.6 GM

G.W 18KT:- 3.1 GM

D.W:- 0.536 CTS



ATA-1202

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.5 GM

D.W:- 0.626 CTS



ATA-1205

G.W 14KT:- 7.7 GM

G.W 18KT:- 9.1 GM

D.W:- 2.01 CTS



ATA-1206

G.W 14KT:- 2.8 GM

G.W 18KT:- 3.3 GM

D.W:- 0.587 CTS



ATA-1207

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.5 GM

D.W:- 0.937 CTS



ATA-1208

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.9 GM

D.W:- 0.703 CTS



ATA-1209

G.W 14KT:- 2.7 GM

G.W 18KT:- 3.2 GM

D.W:- 0.474 CTS



ATA-1210

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.3 GM

D.W:- 0.768 CTS



ATA-1211

G.W 14KT:- 3.8 GM

G.W 18KT:- 4.5 GM

D.W:- 0.828 CTS



ATA-1212

G.W 14KT:- 3.6 GM

G.W 18KT:- 4.2 GM

D.W:- 0.488 CTS



ATA-1213

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.545 CTS



ATA-1215

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.9 GM

D.W:- 0.409 CTS



ATA-1216

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.471 CTS



ATA-1217

G.W 14KT:- 3.4 GM

G.W 18KT:- 4 GM

D.W:- 0.74 CTS



ATA-1218

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.3 GM

D.W:- 0.541 CTS



ATA-1219

G.W 14KT:- 5.1 GM

G.W 18KT:- 6.1 GM

D.W:- 0.938 CTS



ATA-1220

G.W 14KT:- 5.9 GM

G.W 18KT:- 7 GM

D.W:- 0.995 CTS



ATA-1221

G.W 14KT:- 4.3 GM

G.W 18KT:- 5.1 GM

D.W:- 1.176 CTS



ATA-1222

G.W 14KT:- 3.7 GM

G.W 18KT:- 4.3 GM

D.W:- 0.863 CTS



ATA-1223

G.W 14KT:- 4.9 GM

G.W 18KT:- 5.8 GM

D.W:- 0.936 CTS



ATA-1224

G.W 14KT:- 3.3 GM

G.W 18KT:- 4 GM

D.W:- 0.543 CTS

TS-165



16.00MM



ATA-1225

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.8 GM

D.W:- 0.388 CTS

TS-194



17.60MM



ATA-1227

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.174 CTS

TS-197



ATA-1228

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.368 CTS

TS-205



ATA-1230

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.6 GM

D.W:- 0.281 CTS

TS-207



ATA-1232

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.265 CTS

TS-209



ATA-1233

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.364 CTS

TS-212



ATA-1234

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.3 GM

D.W:- 0.225 CTS

TS-220



ATA-1236

G.W 14KT:- 2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.477 CTS

TS-223



ATA-1237

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.3 GM

D.W:- 0.53 CTS

TS-224



ATA-1238

G.W 14KT:- 1.2 GM

G.W 18KT:- 1.4 GM

D.W:- 0.265 CTS

TS-231



ATA-1239

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.332 CTS

TS-232



ATA-1240

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.8 GM

D.W:- 0.517 CTS



ATA-1241

G.W 14KT:- 2.5 GM

G.W 18KT:- 2.9 GM

D.W:- 0.869 CTS



ATA-1242

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.772 CTS



ATA-1243

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.419 CTS



ATA-1245

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.594 CTS



ATA-1246

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.1 GM

D.W:- 0.417 CTS



ATA-1248

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.412 CTS



ATA-1249

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.357 CTS



ATA-1250

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.1 GM

D.W:- 0.422 CTS



ATA-1251

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.476 CTS



ATA-1252

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.3 GM

D.W:- 0.391 CTS



ATA-1253

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.437 CTS



ATA-1254

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.446 CTS



ATA-1260

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.4 GM

D.W:- 0.217 CTS



ATA-1261

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.203 CTS



ATA-1262

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.8 GM

D.W:- 0.306 CTS



ATA-1263

G.W 14KT:- 1.2 GM

G.W 18KT:- 1.4 GM

D.W:- 0.291 CTS



ATA-1264

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.536 CTS



ATA-1265

G.W 14KT:- 1.7 GM

G.W 18KT:- 2.1 GM

D.W:- 0.337 CTS



ATA-1266

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.496 CTS



ATA-1267

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.7 GM

D.W:- 0.369 CTS



ATA-1268

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.476 CTS



ATA-1269

G.W 14KT:- 2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.428 CTS



ATA-1270

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.4 GM

D.W:- 0.283 CTS



ATA-1271

G.W 14KT:- 1.5 GM

G.W 18KT:- 1.8 GM

D.W:- 0.335 CTS



ATA-1272

G.W 14KT:- 2.1 GM

G.W 18KT:- 2.5 GM

D.W:- 0.419 CTS



ATA-1273

G.W 14KT:- 2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.516 CTS



ATA-1274

G.W 14KT:- 4 GM

G.W 18KT:- 4.7 GM

D.W:- 0.833 CTS



ATA-1275

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.329 CTS



ATA-1276

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.349 CTS



ATA-1277

G.W 14KT:- 1.8 GM

G.W 18KT:- 2.1 GM

D.W:- 0.361 CTS



ATA-1278

G.W 14KT:- 1 GM

G.W 18KT:- 1.2 GM

D.W:- 0.166 CTS



ATA-1279

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.278 CTS



ATA-1280

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.257 CTS



ATA-1281

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.7 GM

D.W:- 0.366 CTS

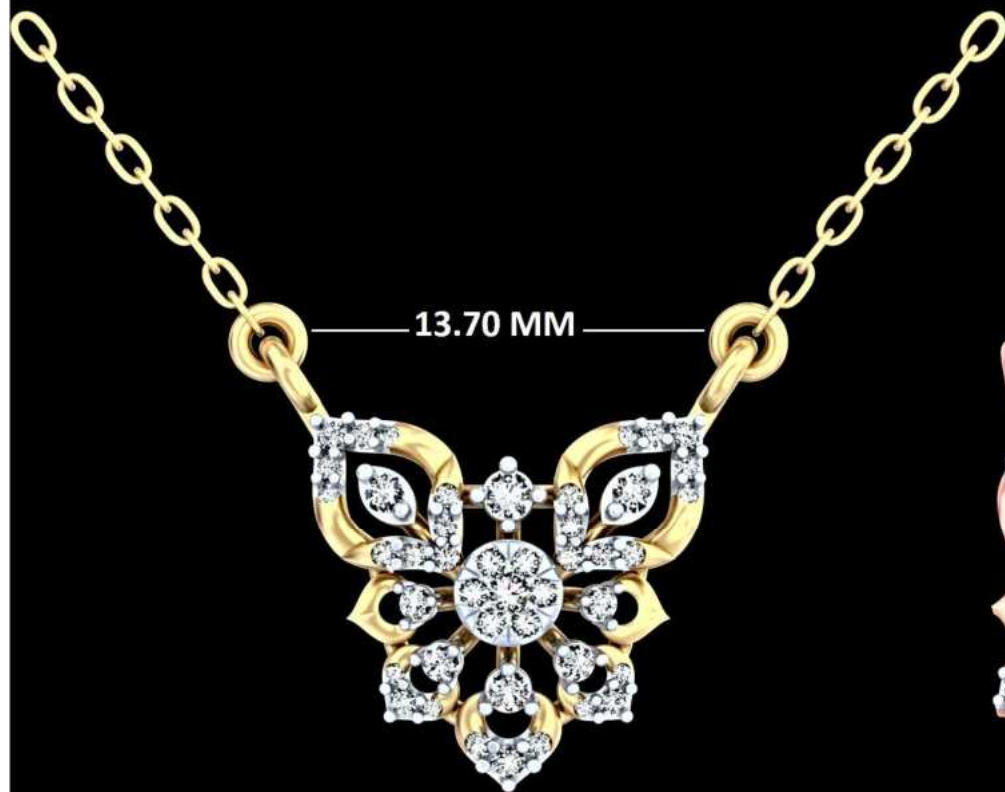


ATA-1283

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.545 CTS



ATA-1284

G.W 14KT:- 1.4 GM

G.W 18KT:- 1.6 GM

D.W:- 0.285 CTS



ATA-1285

G.W 14KT:- 1 GM

G.W 18KT:- 1.1 GM

D.W:- 0.221 CTS



ATA-1286

G.W 14KT:- 1.3 GM

G.W 18KT:- 1.6 GM

D.W:- 0.316 CTS



ATA-1287

G.W 14KT:- 1.2 GM

G.W 18KT:- 1.4 GM

D.W:- 0.24 CTS



ATA-1288

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.455 CTS



ATA-1289

G.W 14KT:- 1.6 GM

G.W 18KT:- 1.9 GM

D.W:- 0.34 CTS



ATA-1290

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.491 CTS



ATA-1291

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.388 CTS



ATA-1292

G.W 14KT:- 1 GM

G.W 18KT:- 1.2 GM

D.W:- 0.221 CTS



ATA-1293

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.4 GM

D.W:- 0.335 CTS



ATA-1295

G.W 14KT:- 1.3 GM

G.W 18KT:- 1.6 GM

D.W:- 0.256 CTS



ATA-1296

G.W 14KT:- 2.5 GM

G.W 18KT:- 3 GM

D.W:- 0.593 CTS

**ATA-1297****G.W 14KT:- 3.7 GM****G.W 18KT:- 4.4 GM****D.W:- 0.594 CTS**



ATA-1298

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.7 GM

D.W:- 0.332 CTS



ATA-1299

G.W 14KT:- 5 GM

G.W 18KT:- 5.9 GM

D.W:- 0.784 CTS



ATA-1300

G.W 14KT:- 3.3 GM

G.W 18KT:- 3.9 GM

D.W:- 0.57 CTS



ATA-1303

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.3 GM

D.W:- 0.257 CTS



ATA-1304

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.464 CTS



ATA-1305

G.W 14KT:- 2.2 GM

G.W 18KT:- 2.6 GM

D.W:- 0.508 CTS



ATA-1306

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.2 GM

D.W:- 0.311 CTS



ATA-1307

G.W 14KT:- 3.5 GM

G.W 18KT:- 4.1 GM

D.W:- 0.603 CTS



ATA-1308

G.W 14KT:- 3.5 GM

G.W 18KT:- 4.1 GM

D.W:- 0.497 CTS



ATA-1309

G.W 14KT:- 3.9 GM

G.W 18KT:- 4.6 GM

D.W:- 0.681 CTS



ATA-1310

G.W 14KT:- 3.2 GM

G.W 18KT:- 3.8 GM

D.W:- 0.432 CTS



ATA-1328

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.435 CTS

G.W. WITH OUT CHAIN



ATA-1334

G.W 14KT:- 1.78 GM

G.W 18KT:- 2.1 GM

D.W:- 0.319 CTS

G.W. WITHOUT CHAIN



22.5 MM



ATA-1336

G.W 14KT:- 2 GM

G.W 18KT:- 2.4 GM

D.W:- 0.528 CTS



ATA-1337

G.W 14KT:- 2.4 GM

G.W 18KT:- 2.8 GM

D.W:- 0.464 CTS



ATA-1338

G.W 14KT:- 3.05 GM

G.W 18KT:- 3.51 GM

D.W:- 0.473 CTS

WITH OUT CHAIN = 16INCH



ATA-1340

G.W 14KT:- 2 GM

G.W 18KT:- 2.3 GM

D.W:- 0.612 CTS



ATA-1344

G.W 14KT:- 4.1 GM

G.W 18KT:- 4.5 GM

D.W:- 0.539 CTS



ATA-1347

G.W 14KT:- 2.6 GM

G.W 18KT:- 3 GM

D.W:- 0.485 CTS



ATA-1349

G.W 14KT:- 1.3 GM

G.W 18KT:- 1.5 GM

D.W:- 0.324 CTS



ATA-1350

G.W 14KT:- 1.7 GM

G.W 18KT:- 2 GM

D.W:- 0.354 CTS



ATA-1351

G.W 14KT:- 4.6 GM

G.W 18KT:- 5.5 GM

D.W:- 0.864 CTS

20 MM



ATA-1355

G.W 14KT:- 3.12 GM

G.W 18KT:- 3.63 GM

D.W:- 0.771 CTS

GOLD W.T WITHOUT CHAIN
CHAIN W.T- 3.00GM



ATA-1356

G.W 14KT:- 1 GM

G.W 18KT:- 1.2 GM

D.W:- 0.492 CTS

GOLD W.T WITHOUT CHAIN
CHAIN W.T- 3.00GM



12.00MM



ATA-1357

G.W 14KT:- 1.1 GM

G.W 18KT:- 1.3 GM

D.W:- 0.418 CTS



ATA-1359

G.W 14KT:- 1.9 GM

G.W 18KT:- 2.3 GM

D.W:- 0.682 CTS