



DIAMOND JEWELLERY DESIGN
COLLECTION 2022-23
BOOK 1



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10492	G18K-Y	3.170 gms	3.040 gms	29 / 0.650 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10529	G18K-Y	3.090 gms	3.026 gms	28/ 0.320 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10560	G18K-Y	1.450 gms	1.420 gms	6 / 0.150 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10575	G18K-Y	1.170 gms	1.130 gms	6/0.20 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10585	G18K-Y	1.250 gms	1.234 gms	4 / 0.080 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JIR10587	G18K-Y	1.060 gms	1.042 gms	19 / 0.090 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10600	G18K-Y	2.330 gms	2.286 gms	40 / 0.220 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10610	G18K-Y	1.570 gms	1.516 gms	15 / 0.270 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10627	G18K-Y	1.480 gms	1.436 gms	30 / 0.220 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10628	G18K-Y	1.960 gms	1.944 gms	7 / 0.080 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10634	G18K-Y	1.770 gms	1.752 gms	15 / 0.090 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10636	G18K-Y	1.290 gms	1.272 gms	5 / 0.090 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10639	G18K-Y	1.880 gms	1.862 gms	12/0.09 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JRNG-113	G18K-Y	1.470 gms	1.430 gms	7 / 0.200 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JRNG-321	G18K-Y	2.150 gms	2.140 gms	20 / 0.15 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JRNG-560	G18K-Y	1.930 gms	1.904 gms	7 / 0.130 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JRNG587	G18K-Y	1.950 gms	1.898 gms	5 / 0.260 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR3093	G18K-Y	1.920 gms	1.886 gms	8 / 0.170 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0014B	G18K-Y	3.36 gms	3.219 gms	44 / 0.705 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0116	G18K-Y	3.69 gms	3.6 gms	31 / 0.450 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0138	G18K-Y	4.04 gms	3.931 gms	58 / 0.545 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0221	G18K-Y	4.06 gms	3.925 gms	44 / 0.675 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0510	G18K-Y	2.79 gms	2.755 gms	18 / 0.175 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0576	G18K-Y	5.58 gms	5.366 gms	99 / 1.070 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0609	G18K-Y	4.81 gms	4.65 gms	38 / 0.800 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-0611	G18K-Y	4.18 gms	4.03 gms	45 / 0.750 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1099	G18K-Y	3.91 gms	3.863 gms	17 / 0.235 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1201	G18K-Y	3.26 gms	3.158 gms	72 / 0.510 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1229	G18K-Y	4.33 gms	4.225 gms	62 / 0.525 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1351	G18K-Y	2.79 gms	2.724 gms	12 / 0.330 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1357	G18K-Y	3.43 gms	3.323 gms	31 / 0.535 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1371	G18K-Y	3.20 gms	3.096 gms	32 / 0.520 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1378	G18K-Y	4.38 gms	4.27 gms	37 / 0.550 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1383	G18K-Y	3.17 gms	3.091 gms	25 / 0.395 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1397	G18K-Y	3.08 gms	2.988 gms	34 / 0.460 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1546	G18K-Y	5.53 gms	5.349 gms	66 / 0.905 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1642	G18K-Y	2.83 gms	2.742 gms	19 / 0.438 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1721	G18K-Y	4.51 gms	4.361 gms	55 / 0.745 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1725	G18K-Y	5.19 gms	5.021 gms	57 / 0.845 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1758	G18K-Y	4.57 gms	4.455 gms	37 / 0.575 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1762	G18K-Y	4.56 gms	4.411 gms	45 / 0.745 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1767	G18K-Y	5.06 gms	4.893 gms	49 / 0.835 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1912	G18K-Y	4.52 gms	4.35 gms	67 / 0.850 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1923	G18K-Y	6.10 gms	5.858 gms	65 / 1.210 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1987	G18K-Y	4.80 gms	4.625 gms	48 / 0.875 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MLR-1999	G18K-Y	4.32 gms	4.142 gms	63 / 0.890 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
RNG119	G18K-Y	2.270 gms	2.230 gms	25 / 0.200 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
RNG-144	G18K-Y	2.110 gms	2.028 gms	35/0.41 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
RNG-236	G18K-Y	2.750 gms	2.726 gms	15/0.12 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
RNG-88	G18K-Y	3.450 gms	3.406 gms	10/51.278 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER0775	G18K-Y	1.830 gms	1.756 gms	18 / 0.370 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER0824	G18K-Y	3.940 gms	3.762 gms	74 / 0.890 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER11567	G18K-Y	4.010 gms	3.878 gms	26 / 0.660 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER11570	G18K-Y	5.230 gms	5.108 gms	24 / 0.610 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER1493	G18K-Y	1.960 gms	1.914 gms	14 / 0.230 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER3479	G18K-Y	3.700 gms	3.590 gms	32/0.55 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER3612	G18K-Y	3.400 gms	3.304 gms	34 / 0.480 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER366	G18K-Y	3.230 gms	3.094 gms	24 / 0.680 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER3666	G18K-Y	3.380 gms	3.260 gms	54 / 0.600 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER3674	G18K-Y	2.140 gms	2.010 gms	30 / 0.650 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER3945	G18K-Y	3.640 gms	3.466 gms	40 / 0.870 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER6225	G18K-Y	3.650 gms	3.498 gms	138/0.76 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER6226	G18K-Y	2.870 gms	2.732 gms	58 / 0.690 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER6412	G18K-Y	5.490 gms	5.344 gms	50 / 0.730 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER6414	G18K-Y	4.430 gms	4.260 gms	78/0.85 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER6697	G18K-Y	4.790 gms	4.560 gms	72/1.15 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER7605	G18K-Y	4.300 gms	3.978 gms	84 / 1.610 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8076	G18K-Y	4.890 gms	4.796 gms	30 / 0.470 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8077	G18K-Y	6.000 gms	5.870 gms	38/0.65 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8080	G18K-Y	5.590 gms	5.408 gms	38 / 0.910 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JLR10352	G18K-Y	4.530 gms	4.368 gms	34 / 0.810 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8083	G18K-Y	4.440 gms	4.322 gms	34 / 0.590 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8084	G18K-Y	4.940 gms	4.766 gms	55/0.87 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8085	G18K-Y	4.620 gms	4.516 gms	34 / 0.520 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8087	G18K-Y	7.310 gms	7.178 gms	50/0.66 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8089	G18K-Y	4.770 gms	4.616 gms	34 / 0.770 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8091	G18K-Y	5.270 gms	5.160 gms	38/0.55 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8092	G18K-Y	5.860 gms	5.728 gms	38/0.66 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8093	G18K-Y	5.810 gms	5.660 gms	38 / 0.750 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER8100	G18K-Y	5.070 gms	4.964 gms	20/0.53 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9325	G18K-Y	2.670 gms	2.548 gms	28/0.61 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9425	G18K-Y	4.760 gms	4.602 gms	54 / 0.790 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9427	G18K-Y	2.330 gms	2.294 gms	14 / 0.180 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9429	G18K-Y	3.190 gms	3.088 gms	32 / 0.510 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9442	G18K-Y	3.000 gms	2.942 gms	12 / 0.290 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
JER9497	G18K-Y	3.280 gms	3.182 gms	26 / 0.490 cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0061	G18K-Y	3.82 gms	3.681 gms	26 / 0.695 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0064	G18K-Y	4.76 gms	4.578 gms	40 / 0.912 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0089	G18K-Y	3.25 gms	3.156 gms	48 / 0.470 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0092	G18K-Y	3.79 gms	3.629 gms	44 / 0.805 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0249	G18K-Y	4.74 gms	4.575 gms	66 / 0.825 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0263	G18K-Y	4.94 gms	4.753 gms	82 / 0.935 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0266	G18K-Y	4.44 gms	4.305 gms	54 / 0.675 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0269	G18K-Y	5.00 gms	4.908 gms	18 / 0.460 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0291	G18K-Y	3.85 gms	3.73 gms	34 / 0.600 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0306	G18K-Y	3.8 gms	3.709 gms	24 / 0.455 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0313	G18K-Y	5.05 gms	4.932 gms	18 / 0.590 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0470	G18K-Y	3.19 gms	3.053 gms	42 / 0.685 Cts

VVS-EF



Design No	Metal	Gross Wt	Net Wt	Dia
MER-0599	G18K-Y	4.89 gms	4.69 gms	30 / 1.000 Cts

VVS-EF

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INDIA PRIVATE LIMITED

MEMBERSHIP AND AFFILIATION



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