

6.25 Inch



18 kt
Gold Weight = 15

SIEVE	POINTER	MM	DIA PCS	TOTAL
+16.5	0.2061	3.8	39	8.04
TOTAL				8.04

7 Inch



18 kt

Gold Weight = 9

SIEVE	POINTER	MM	DIA PCS	TOTAL
+13.5	0.1291	3.2	54	6.97
TOTAL				6.97

7 Inch



18 kt

Gold Weight = 12

4.5*3.5 mm

36 Pis

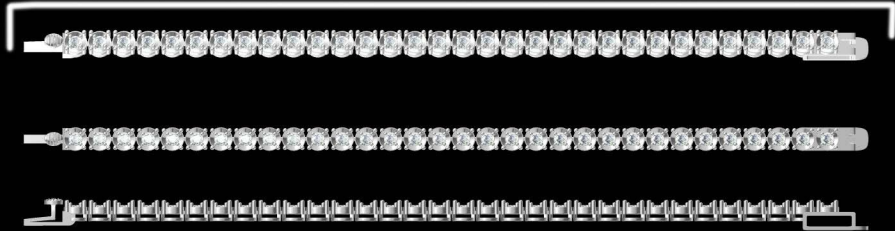


18 kt

Gold Weight = 12

SIEVE	POINTER	MM	DIA PCS	TOTAL
+8.5	0.0461	2.2	40	1.84
TOTAL				1.84

172 mm



18 kt

Gold Weight = 18

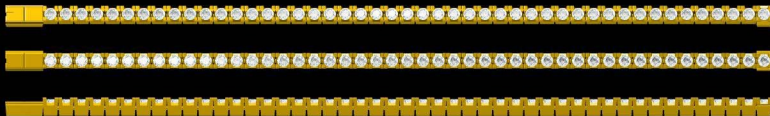
SIEVE	POINTER	MM	DIA PCS	TOTAL
+11.0	0.0773	2.7	32	2.47
TOTAL				2.47

7. INCEH



SIEVE	POINTER	MM	DIA PCS	TOTAL
+8.5	0.0461	2.2	63	2.90
TOTAL				2.90

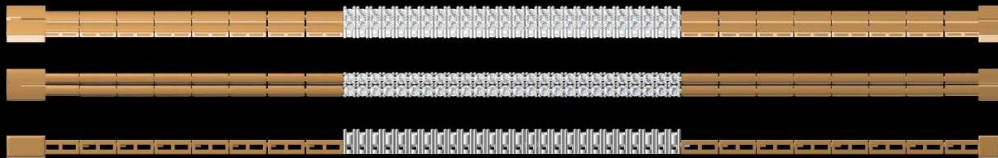
15 GRAMS 18/KT



SIEVE	POINTER	MM	DIA PCS	TOTAL
+9.5	0.0582	2.4	47	2.74
TOTAL				2.74

12.GRAMS 18/KT

7.85 ineh



SIEVE	POINTER	MM	DIA PCS	TOTAL
+6.5	0.0268	1.8	52	1.39
TOTAL				1.39

18.grams 18/kt

7 iNCH



SIEVE	POINTER	MM	DIA PCS	TOTAL
+6.5	0.0268	1.8	80	2.14
TOTAL				2.14

14 kt

Gold Weight = 16



14 kt
Gold Weight = 18

SIEVE	POINTER	MM	DIA PCS	TOTAL
+18.5	0.2651	4.2	39	10.34
TOTAL				10.34

7 Inch



18 kt

Gold Weight = 12

SIEVE	POINTER	MM	DIA PCS	TOTAL
+9.0	0.0512	2.3	70	3.58
TOTAL				3.58

6.5 Inch



SIEVE	POINTER	MM	DIA PCS	TOTAL
+17.5	0.2481	4.0	45	11.16
TOTAL				11.16

Mq Size = 4.8*2.4 mm
30 Pis



18 kt
Gold Weight = 12

SIEVE	POINTER	MM	DIA PCS	TOTAL
+10.0	0.0652	2.5	54	3.52
TOTAL				3.52

7 iNCH



SIEVE	POINTER	MM	DIA PCS	TOTAL
+4.5	0.014	1.5	37	0.52
TOTAL				0.52

6.5 INCEH

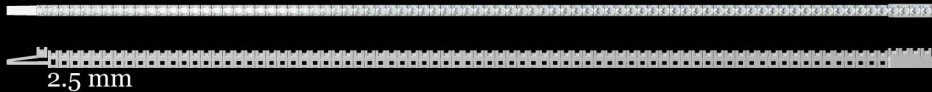


18 kt

Gold Weight = 13

SIEVE	POINTER	MM	DIA PCS	TOTAL
+10.5	0.0726	2.6	51	3.70
TOTAL				3.70

7 Inch



18 kt
Gold Weight = 10

SIEVE	POINTER	MM	DIA PCS	TOTAL
+8.0	0.0419	2.1	82	3.44
TOTAL				3.44



6.5 Inch

8 mm



18 kt

SIEVE	POINTER	MM	DIA PCS	TOTAL
+6.5	0.0268	1.8	96	2.57
TOTAL				2.57

Gold Weight = 12

6.25 inche



SIEVE	POINTER	MM	DIA PCS	TOTAL
+6.5	0.0268	1.8	16	0.43
TOTAL				0.43

16. grams 18/kt





18 kt
Gold Weight = 16

SIEVE	POINTER	MM	DIA PCS	TOTAL
+14.5	0.1532	3.4	51	7.81
TOTAL				7.81

6.5 Inch



18 kt

Gold Weight = 14

SIEVE	POINTER	MM	DIA PCS	TOTAL
+15.5	0.1821	3.6	44	8.01
TOTAL				8.01

7 Inch



18 kt

Gold Weight = 17

SIEVE	POINTER	MM	DIA.PCS	TOTAL
+7.5	0.0348	2.0	39	1.36
TOTAL				1.36

Tikli Size = 4 mm

7.INCEH



14/KT

Gold Weight = 12

SIEVE	POINTER	MM	DIA PCS	TOTAL
+10.5	0.0726	2.6	48	3.48
TOTAL				3.48

6 Inch



14 kt

Gold Weight = 13

4*3 mm = 50 Pis

7 Inch



18 kt

Gold Weight = 18

SIEVE	POINTER	MM	DIA PCS	TOTAL
+17.5	0.2481	4.0	42	10.42
TOTAL				10.42

8. 25 Inch



14 kt

Gold Weight = 15

SIEVE	POINTER	MM	DIA PCS	TOTAL
+16.0	0.197	3.7	41	8.08
TOTAL				8.08

8 Inch



18 kt

Gold Weight = 15

SIEVE	POINTER	MM	DIA PCS	TOTAL
+11.0	0.0773	2.7	41	3.17
TOTAL				3.17

5.50 mm

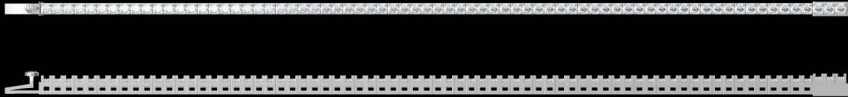


18 kt

Gold Weight = 20

SIEVE	POINTER	MM	DIA PCS	TOTAL
+8.5	0.0461	2.2	120	5.53
TOTAL				5.53

6.5 Inch



SIEVE	POINTER	MM	DIA PCS	TOTAL
+9.0	0.0512	2.3	72	3.69
TOTAL				3.69

14 kt
Gold Weight = 10

6.50 Inch



18 kt

Gold Weight = 21

SIEVE	POINTER	MM	DIA PCS	TOTAL
+15.0	0.1645	3.5	29	4.77
TOTAL				4.77

7.25 Inch



SIEVE	POINTER	MM	DIA PCS	TOTAL
+9.0	0.0512	2.3	71	3.64
TOTAL				3.64

18 kt
Gold Weight = 12

17 CM



18 kt

Gold Weight = 14

SIEVE	POINTER	MM	DIA PCS	TOTAL
+12.5	0.1101	3.0	45	4.95
TOTAL				4.95

7 Inch



18 kt

Gold Weight = 14

SIEVE	POINTER	MM	DIA PCS	TOTAL
+13.0	0.1178	3.1	47	5.54
TOTAL				5.54