

Karat Gold Sheets & Price Schedule

How To Estimate

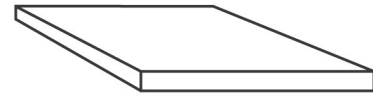
1. Find out the daily Handy and Harman base gold quote. It is in the business section of most newspapers, or you can call us at 505-722-4451, after 10:20 am, USMT. If you phone in your order, our sales personnel will tell you the exact quote that your billing will be based on. For mailed-in orders, you will be guaranteed the quote of the day that your order is received at I.J.S. Backorders are billed according to the quote of the day that we ship the item, but according to the pricing column of the original order.
2. Estimate the total weight, in pennyweights, of all gold materials you intend to order. This weight determines your pricing column. The gold materials you order will be weighed and billed by the pennyweight.
3. Your price per pennyweight of any gold material is determined by multiplying the appropriate factor by the quote for the day.
 $\text{MARKET QUOTE} \times \text{FACTOR} = \text{PRICE PER PENNYWEIGHT (dwt.)}$

How To Buy

Your material is billed according to total pennyweights purchased. To help you estimate, we provide weight-per-inch or -foot figures. These numbers are approximates. The actual weights can vary slightly from your estimates. The fluctuations of metals markets can also cause actual costs to vary from your estimates. If you send a check or money order with your order, it is best to send a little more than your estimated cost. We will refund overpayments or credit an account, whatever you prefer.

Cutting Karat Gold Sheets

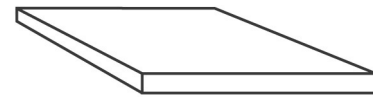
We can cut your sheet to size the 3" way when the layout leaves us no scrap, at no additional charge. If you need a square 2-1/2" x 2-1/2", remember that you must also purchase the 1/2" x 2-1/2" scrap left from the cut. Examples of acceptable cuts: 1 piece 3" x 1/2", or 2 pieces 1-1/2" x 1". Do you need 6" bracelet lengths? We can begin with a 6" x 3" sheet, and cut pieces 6" long at your desired width. You won't need to purchase the whole 6" x 3" piece. Examples: 1 piece 6" x 1/4", or 2 pieces 6" x 1/4".



16	26
18	28
20	30
22	32
24	

14K Yellow Gold Sheet - 3" wide

GA.	THICKNESS	WEIGHT		MINIMUM ITEM	
		3" x 12"	3" x 1"	SALE	NUMBER
16	0.050" (1.27mm)	247 dwt.	20.55 dwt.	3" x 1/4"	AU14KSH16
18	0.040" (1.02mm)	194 dwt.	16.18 dwt.	3" x 1/4"	AU14KSH18
20	0.030" (0.76mm)	148 dwt.	12.34 dwt.	3" x 1/4"	AU14KSH20
22	0.025" (0.63mm)	121 dwt.	10.45 dwt.	3" x 1/4"	AU14KSH22
24	0.020" (0.51mm)	94 dwt.	7.82 dwt.	3" x 1/4"	AU14KSH24
26	0.016" (0.41mm)	76 dwt.	6.36 dwt.	3" x 3/8"	AU14KSH26
28	0.012" (0.30mm)	60 dwt.	4.96 dwt.	3" x 1/2"	AU14KSH28
30	0.010" (0.25mm)	50 dwt.	4.14 dwt.	3" x 1/2"	AU14KSH30
32	0.008" (0.20mm)	40 dwt.	3.33 dwt.	3" x 1/2"	AU14KSH32



— 22

18K Yellow Gold Sheet - 3" wide

GAUGE	THICKNESS	WEIGHT		MINIMUM ITEM	
		3" x 12"	3" x 1"	SALE	NUMBER
22	0.025" (0.63mm)	147 dwt.	12.27 dwt.	3" x 1/4"	AU18KSH22

KARAT GOLD MATERIALS - MULTIPLY THE DAILY GOLD BASE QUOTE BY THE APPROPRIATE FACTOR FOR PRICE PER PENNYWEIGHT (dwt.). Sheets, wires, grains, scrap, and solders combine for quantity price breaks!

KARAT/ FABRICATION	Column F 0-9.99 dwt.	Column E 10-19.99 dwt.	Column D 20-49.99 dwt.	Column C 50-99.99 dwt.	Column B 100-199.99 dwt.	Column A 200.00+ dwt.
Materials Prices Maintained Since -29 January, 1998						
14K SHEET, STRIP & WIRE	0.0398	0.0392	0.0382	0.0372	0.0362	0.0358
14K TUBING	0.045	0.0445	0.0435	0.0425	0.041	0.0405
14K STEP BEZEL	0.04525	0.045	0.04475	0.0445	0.04425	0.044
14K PATTERN SHEET/WIRE	0.04	0.0395	0.0385	0.0375	0.037	0.0365
14k gallery wires	0.0635	0.0625	0.06150	0.0610	0.0605	0.060
14K RD. BEAD WIRE	0.0547	.0533	0.0521	0.0507	0.0496	0.0490
14K CASTING GRAIN	0.0365	0.0358	0.0348	0.0338	0.0326	0.0325
18K SHEET	0.05	0.0495	0.0485	0.0475	0.04675	0.04625
24K CASTING GRAIN	0.0563	0.0555	0.0551	0.0546	0.0541	0.0536
18K CASTING GRAIN	0.046	0.0455	0.0444	0.043	0.0416	0.0414
10K CASTING GRAIN	0.0284	0.0273	0.0263	0.0252	0.0244	0.0242
CLASS "A" 14K SCRAP	0.0345	0.034	0.033	0.032	0.031	0.0305
CLASS "B" 14K SCRAP	0.033	0.0325	0.0315	0.0305	0.0295	0.029
CLASS "C" 14K SCRAP	0.0315	0.031	0.03	0.029	0.028	0.0275
Solder Prices Maintained Since -26 June 2000						
8.11K SHEET & WIRE SOLDER	0.031	0.03	0.029	0.028	0.0275	0.027
14K SOLDER - WIRES	0.04275	0.04225	0.04175	0.0415	0.04125	0.041
14K SOLDER - SHEETS	0.048	0.0475	0.047	0.0465	0.046	0.0456
14K Paste Solder - - #242-S14K	0.042	0.041	0.04	0.039	0.0385	0.038
18K SHEET SOLDER	0.0635	0.0625	0.0615	0.061	0.0605	0.06
10K SHEET or WIRE SOLDER	0.04	0.039	0.038	0.0375	0.037	0.0365