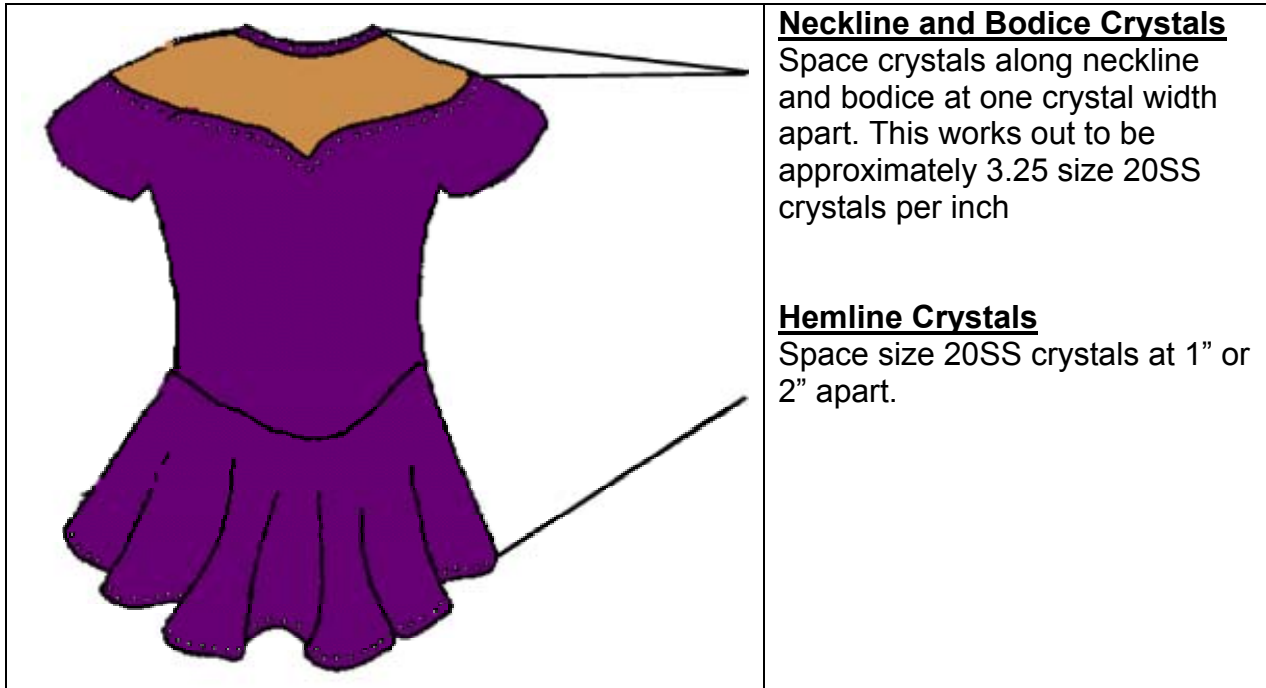


AFSC Skating Dress Crystal Notes



The crystal worksheet on the next page can be used to determine how many crystals you will need for your dress. **You can purchase your crystals any place you like.**

Lynne Rose has offered to sell AFSC Club members crystals at cost plus 10%. Lynne can be reached at Enchantment Ice Specialties (505) 934-1688 or by e-mail at nmskatemom@aol.com.

Please purchase **Swarovski Light Amethyst AB 20SS** crystals!

AFSC Team Dress Swarovski Crystal Worksheet

Lynn Rose is willing to sell AFSC members the crystals for the AFSC Team Dresses at cost plus 10%. You are NOT obligated to purchase crystals from Lynne, however she probably has the best price for the crystals!

The crystals are **Swarovski Light Amethyst AB, size 20ss/ 5mm.**
 ss = stone size, mm = millimeters. These are the same size crystals under different measuring systems.

Place crystals in a line around the neckline (like a necklace), in a line on the bodice velvet (not on the mesh) where the velvet meets the mesh, and in a line around the edge of the skirt hemline.

At the neckline and across the bodice, space the crystal about one crystal width apart from each other (this is approximately 3.25 crystals per inch). At the hemline space the crystals between one and two inches apart from each other.

To determine the number of crystals you will need to measure your dress neckline, bodice line, and hemline. When measuring be very careful to follow the contour of the area being measured! Use the guidelines below to figure the number of crystals you will need.

Neckline: Inches around neckline = _____ x 3.25 crystals per inch = _____ crystals.

Bodice: Inches around bodice = _____ x 3.25 crystals per inch = _____ crystals.

Hemline: Inches around hemline = _____ = crystals **at 1" apart, OR**
 Inches around hemline = _____ divided in half = _____ crystals **at 2" apart.**

Add number of crystals in:

Neckline: _____

Bodice: _____

Hemline: _____

Total: _____

CRYSTAL PRICES from Lynne:

Size 20=\$8.00/gross \$4.00/half gross

Divided by 144 (one gross) = # of gross _____ (A).
 Round up for decimal .6 and above. Order ½ gross for decimal .5 and smaller! Example: If your number of gross (A) is 2.78, order THREE full gross. If your number of gross (A) is 2.34 order 1 and ½ gross.

\$/Gross = \$8.00 x _____ = \$ _____ + \$4.00 (half gross if needed) = \$ _____
Total Cost

TO ORDER crystals:

Call Lynne Rose at **Enchantment Ice Specialties (505) 934-1688** or e-mail at
nmskatemom@aol.com.