## ON THE RUN BRACELET



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## CRYSTALLIZED™ ${ }^{\text {™ }}$ Swarovski Elements

| Article | Product Group | Article No. | Amount | Size | Color | Color Code | Supplies |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\theta$ | Beads | 5000 | 5 | 3 mm | Jet | 280 | Nylon thread, 5 mm , black |
|  | Beads | 5000 | 5 | 6 mm | Jet | 280 | Elastic thread, 1 mm , black |
|  | Beads | 5000 | 5 | 4 mm | Jet Hematite | 280 HEM | Hypo-cement jewelry glue |
|  | Beads | 5000 | 5 | 6 mm | Jet Hematite | 280 HEM | Tools: |
|  | Beads | 5000 | 5 | 8 mm | Jet Hematite | 280 HEM | Scissors |
|  | Beads | 5000 | 5 | 6 mm | Black Diamond | 215 | Butane Lighter |
|  | Beads | 5000 | 5 | 8 mm | Black Diamond | 215 | Fine-tipped tweezers |
| $\Leftrightarrow$ | Beads | 5301 | 5 | 4 mm | Black Diamond | 215 |  |
|  | Beads | 5301 | 5 | 6 mm | Black Diamond | 215 |  |
|  | Beads | 5301 | 5 | 4 mm | Jet | 280 |  |

Prepare the bracelet foundation:

## STEP 1

- Cut a length of elastic thread to $10^{\prime \prime}(25 \mathrm{~cm})$.
- Create a circle with the ends and tie a square knot.
- Tie overhand knots to each tail placing them near the square knot.


## STEP 2

- Dot knots with glue. Set aside to dry.
- Trim ends to 3/8" ( 10 cm ).

Embellish with crystal components:

## STEP 3

- Cut a length of nylon thread to $2^{\prime \prime}(5 \mathrm{~cm})$.
- Tie the length around the elastic foundation, leaving equal length tails.


## STEP 4

Alternate adding the top half (in random order) of each of three sets of crystal components outlined in Step 7.

- Add the top components of (Start with Set A) to one tail thread.
- Push the crystals flush to the knot and trim the end to $.25^{\prime \prime}$ ( 7 mm ).


## STEP 5

- Hold the crystals taut against the tail of the knot with a tweezers with one hand. Hold the flame of a butane lighter next to the tail and carefully burn a ball up to the crystal, creating a knot that will secure them. (Note: Working with flame and the melted nylon ball is extremely hot. Keep fingers away).


## STEP 6

- Add the bottom components (match Set A bottom to Set A top, etc.) to the remaining tail end.
- Repeat Step 5 to secure the crystals in place.
- Repeat Steps 4 and 5 around the braceletwith crystal sets A, B, and C until bracelet reaches desired fullness. (Note: Recommended fullness uses every crystal listed in the material section.)


## STEP 7

Finished Set combinations:
SET A: Top - 8 mm Art. 5000 Jet Hematite, then 4 mm Art. 5301 Black Diamond.
SET B: Top - 6 mm Art. 5000 Jet, then 4 mm Art. 5000 Jet Hematite; Bottom - 6 mm Art. 5000 Black Diamond, then 4 mm Art. 5301 Jet.
SET C: Top - 6 mm Art. 5301 Black Diamond, then 4 mm Art. 5301 Jet. Bottom - 6 mm Art. 5000 Jet Hematite, then 3 mm Art. 5000 Jet.

STEP 1


STEP 2


STEP 3


STEP 4


STEP 5



Repeat Step 4+5


STEP 7


Repeat Step 3-6


