

INSTRUCTIONS for the fire jewellery necklace and bracelet



Necklace

Material used:	Article Number	Quantity::
Wire-Mesh – Schlauch, Metall, Maße: ca. 1 m x 5 mm, goldfarben	725421	1
Wire-Mesh – Schlauch, Metall, Maße: ca. 1 m x 7 mm, goldfarben	725454	1
Metal spacer, 75 x 7 mm, hole: approx. 6mm	725948	2
Metal bead, net effect – gold, approx. ø 12 x 10mm, hole: approx. 5 mm, 3 pieces	575912	2
Rocailles, translucent; approx. ø 2,6mm, hole: approx. 1mm, rot translucent, 20g	534251	1
Rocailles, opaque; approx. ø 2,6mm, hole: approx. 1mm, crimson rot opaque, 20g	513574	1
Rocailles, metallic; approx. ø 2,6mm, hole: approx. 1mm, glossy gold, 17g	549133	1
Polaris bead – round, approx. ø 8mm, hole: approx. 1mm	579709	2
Polaris bead – round, approx. ø 10mm, hole: approx. 1mm	579868	2
Pendant, with gold decoration, approx. 20 x 20mm, orange	591819	1

Necklace

Metal end caps, platinum-coloured, approx. 9 x 3,5mm, hole: approx. 1,5mm, 6 pieces	595156	1
Chain, approx. 1m x 3mm, gold-coloured	555099	1
Carabiner clasp, gold-coloured, approx. 11,5mm, 5 pieces	512291	1
Jump rings, gold-coloured, approx. \varnothing 6mm, 20 pieces	583799	1
Crimp beads, gold-coloured, approx. \varnothing 2mm, approx. 100 pieces	474720	1
Nylon-coated wire, gold, approx. \varnothing 0,5mm x 10m/coil	538048	1

Recommended material/tools:

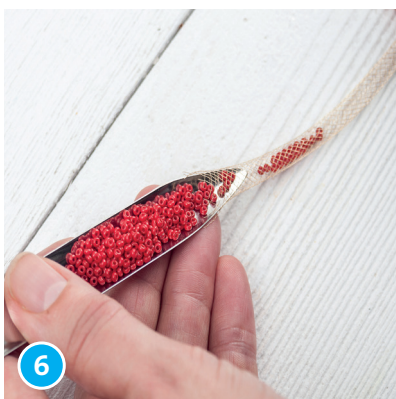
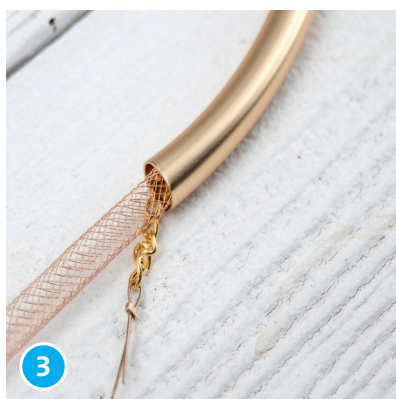
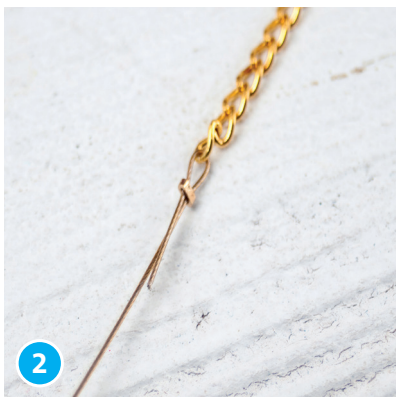
Beading tool, silver-coloured, approx. 150 x 16mm	721254	1
Jewellery pliers set of 3: round nose pliers, approx. 120mm	512509	1
Curved pliers, approx. 120mm		
Side cutters, approx. 110mm		
Jewellery glue, 31ml	567663	1
Bead board	420620	1



Please note:

20g rocailles are enough for approx.
50cm x 7mm wire-mesh tube, 10g will be
enough for approx. 50cm x 5mm wire-
mesh tube.

Necklace:



Instructions

1. Follow the pattern in the picture to thread the beads on to a 20cm length of nylon-coated wire. Fix on each side with a crimp bead.
2. Thread a crimp bead and an approx. 20cm long piece of gold-coloured chain on to each end of the nylon-coated wire, thread the wire back through the crimp bead and crimp it shut.
3. Cut off 55cm of the 5mm wire-mesh tube, feed the nylon-coated wire and chain into it, and thread the tube through one of the metal spacers.
4. Repeat on the other side.
5. Glue an end cap to each of the ends of the wire-mesh tube, using the jewellery glue.
6. Cut off approx. 38cm from each of the 7mm wire-mesh tubes. Fill one with opaque and one with translucent rocailles and seal the ends as described in step 5.
7. Push a net-effect metal bead over each of the end caps, and glue in place with jewellery glue. Make sure that the eyelet on the end cap still protrudes. Place the three finished chains inside each other and slightly offset, so that they hang nicely.
8. Cut off two pieces of 4cm gold-coloured chain, and two pieces of 3.5cm length. Add a jump ring to each side and fasten to the end caps. Feed all other ends through an additional jump ring. Add the carabiner clasp to the other end.

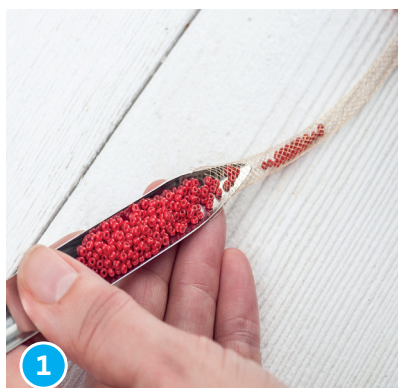
Overall length: approx. 48cm

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Bracelet:

Bracelet

Material used:	Article Number	Quantity
Rocailles, translucent; approx. \varnothing 2,6mm, hole: approx. 1mm, rot translucent, 20g	534251	1
Rocailles, opaque; approx. \varnothing 2,6mm, hole: approx. 1mm, crimson rot opaque, 20g	513574	1
Wire mesh – tube, metal, approx. 1m x 7mm, gold	725454	1
Metal magnetic clasp with rhinestones, silver-coloured Approx. 8 x 12mm, 2 holes: approx. 6 mm, 2 pieces	568810	1
Recommended material/tools:		
Beading tool, silver-coloured, approx. 150 x 16mm	721254	1
Jewellery pliers set of 3: round nose pliers, approx. 120mm	512509	1
Curved pliers, approx. 120mm		
Side cutters, approx. 110mm		
Jewellery glue, 31ml		1
Bead board	420620	1



Please note:

20g rocailles are enough for approx. 50cm x 7mm wire-mesh tube

Instructions

1. Cut off approx. 16cm from the 7mm wire-mesh tube and fill with the rocailles.
2. Open up the clasp and glue to either side of the filled tube.

Overall length: approx. 18cm



Have fun! Your Opitec Creative Team

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