



Barbara Hepworth (1903-1975)

Involute II, 1946, pink Ancaster stone

Did you know that this sculpture is based on a mathematical concept called a Mobius Loop – although three dimensional, the sculpture is a continuous flat surface.

Making a Mobius Loop

Take the strip of stiff paper or thin card (size) and create a series of textures on both sides of the paper.

Bring the two short edges of the strip together BUT twist one edge and then stick with the tape

You have now formed a Mobius Loop!

Follow the shape round with your hand – you just keep going round and round!!!!



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Open Tuesday-Saturday 10.30am-5.00pm

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