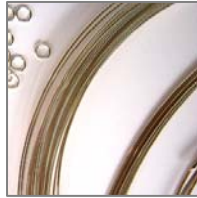


Can You BeWeave It?

Make Your Own Chainmaille!

These kits are designed and created by the artists at **Make Something**. We carefully saw cut all of our own jump rings and assemble each kit to ensure project success.



Using medieval chainmaille patterns, we add our own twist with various metals including silver, gold, copper, and brass and our truly twisted jump rings.



Project tutorials come complete with detailed instructions and color photographs and/or diagrams.



Come visit MakeSomething.NET and find a *Can You BeWeave It?* kit you would like to try. New kits are added often!

Can **YOU** BeWeave It?



This document and the product to which it pertains are distributed under licenses restricting their use, copying, and distribution. No part of this document may be reproduced in any form by any means without prior written authorization of Make Something.

Copyright © 2008 Make Something, Richardson, TX 75082, U.S.A, All Rights Reserved.

Can You BeWeave It?

Make Your Own Chainmaille!

Basics



Jump Ring and Wire Measurements

- Basics

REFERENCE INFORMATION

Item ID: ref-ringwire
Rev. 01.00



www.MakeSomething.NET



BASICS: *Jump Ring and Wire Measurements*

a jump ring and wire gauge measurements guide

Prerequisite(s): none






































































Wire Gauge

It may seem backwards, but the larger the gauge number, the smaller the wire. The measurements of the wire are shown here on the right.

24 gauge		0.51mm
22 gauge		0.65mm
20 gauge		0.8mm
18 gauge		1mm
16 gauge		1.3mm
14 gauge		1.6mm

Jump Rings

Jump Rings for chainmaille are measured by the Internal Diameter (ID) or the distance across the 'hole' of the ring. A visual guideline of jump ring sizes is shown in the chart below.

	24g	22g	20g	18g	16g	14g
2.5mm						
3.0mm						
3.5mm						
4.0mm						
4.5mm						
5.0mm						
5.5mm						
6.0mm						
7.0mm						
8.0mm						
9.0mm						
10.0mm						
11.0mm						
12.0mm				