
Subject: Reverse Rings

Posted by [MichaelMueller](#) on Thu, 16 May 2013 19:00:55 GMT

[View Forum Message](#) <> [Reply to Message](#)

Hi,

I've got two new rings. This ones are occupied by a snake and a bird ... can be used as pendants instead.

Michael

File Attachments

- 1) [ReverseRings.jpg](#), downloaded 286 times
 - 2) [ReverseSnake.jpg](#), downloaded 292 times
-

Subject: Re: Reverse Rings

Posted by [lensman](#) on Fri, 17 May 2013 11:28:17 GMT

[View Forum Message](#) <> [Reply to Message](#)

Nice. That's quite the shine you managed to get on the stainless!

Subject: Re: Reverse Rings

Posted by [MichaelMueller](#) on Sat, 18 May 2013 17:06:53 GMT

[View Forum Message](#) <> [Reply to Message](#)

Thank you Glenn!

Subject: Re: Reverse Rings

Posted by [lensman](#) on Sat, 18 May 2013 23:09:50 GMT

[View Forum Message](#) <> [Reply to Message](#)

I wish I knew someone who owned some sandblasting equipment - I'd love to see how that would polish the metal!

Subject: Re: Reverse Rings

Posted by [FreeRangeBrain](#) on Sun, 19 May 2013 14:16:52 GMT

[View Forum Message](#) <> [Reply to Message](#)

Sandblasting and other media-blasting do not polish metals. They remove very small amounts of metal and leave a satin finish - coarseness dependent on media type, blasting velocity, and a few other parameters. Shotpeening will do much the same, but doesn't remove any material.

Subject: Re: Reverse Rings

Posted by [lensman](#) on Sun, 19 May 2013 16:48:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

Interesting, thanks.

Subject: Re: Reverse Rings

Posted by [MichaelMueller](#) on Mon, 20 May 2013 19:11:01 GMT

[View Forum Message](#) <> [Reply to Message](#)

I'm thinking about to buy a sandblaster even if it's not working for polishing... just cause it's such a cool tool.

Like this one... http://www.shapeways.com/forum/index.php?t=msg&&th=13080&goto=65137#msg_65137

Cheers!

Michael
