# Here's a 48 min video of me using the Wicked Edge

Posted by MODiFiEDZ - 29 Dec 2011 14:04

---

I take a factory edge Kershaw Leek 14C28N RC 58-60 Hardness to a shaving sharpness with a perfect mirror finish at 16 degrees per side.

Wicked Edge Sharpening Kershaw Leek to a Hair Whittling Mirror Polished Bevel

==========

# Re: Here's a 48 min video of me using the Wicked Edge

Posted by leomitch - 30 Dec 2011 13:31

---

**MODiFiEDZ wrote:**

I take a factory edge Kershaw Leek 14C28N RC 58-60 Hardness to a shaving sharpness with a perfect mirror finish at 16 degrees per side.

Wicked Edge Sharpening Kershaw Leek to a Hair Whittling Mirror Polished Bevel

Hi Chris

I just watched your magnus opus mate...an impressive piece of work with some good photography and dialogue.

I was a bit taken aback by the vigorous method you use with the diamond paddles as opposed to the usual light sweeping strokes we see most of the time, but if it works, go for it. If you get the result you wanted then it is OK. I would suggest that perhaps you remove a little more metal than you need to, but I might be wrong.

If you don't mind a suggestions, if it was me I would have broken the whole down into several shorter sections...for those of us with short attention spans. If you check YouTube I think you will find that the majority of videos are more succinct

Anyway, I found your video informative and well done. A different way to get a convex edge.

Best regards Chris and Happy New Year mate

Leo

==========

# Re: Here's a 48 min video of me using the Wicked Edge

Posted by MODiFiEDZ - 30 Dec 2011 17:48

---

Thanks Leo for the suggestions, I will try to implement people's suggestions in my future vids that I plan on filming soon. I'll try to shorten my future recordings also as this vid took 11 hours to upload.

Ţħąŋķş & ħąvę ą Hąpp□ Ɲęw Ɥęąŗ

==========