

Leather
gun case &
purity seal
Step-by-step

## **Paints required:**

- Leather gun case
- Rhinox hide
- Flat earth (Vallejo mc)
- Kislev flesh
- Ulthian grey
- Abaddon black

## **Purity seals**

- Wazdakka red
- Screamer pink
- Abaddon black
- White
- **Dawnstone**
- Flat earth
- Ulthian grey
- Khorne red





Basecoat the pistol case with a 1:1 mix of rhinox hide & flat earth.

We now make these square shaped scratch patterns with pure flat earth – add 2 parts of water – choose a couple of areas, where you add more layers, as these will be the brightest.



We now make a 2:1 mix of flat earth & kislev flesh, & this time we make more random scratches all over the case. Add a couple of layers on the same areas as in the previous step.

We now make a 1:1 mix of kislev flesh & flat earth & paint scratches, only focusing in the middle of the previous areas, that we have added more layers.



We now shade all the deepest recesess with a 1:1 mix of rhinox hide & abaddon black. Add 2-3 parts of water. We furthermore highlight all the edges with a 1:1 mix of kislev flesh & flat earth. Now the pistol case is done!

We now start on the purity seals. Basecoat the wax with a 1:1:1 mix of khorne red, screamer pink & abaddon black.



We now layer the raised areas on the wax with wazdakka red.

We now make a 2:1 mix of wazdakka red & white & highlight the lower & upper edge of the wax, included the skull in the middle.



We now shade all the deepest recesess with abaddon black – add 2-3 parts of water. We furthermore leave a dot or 2 of a 1:1 mix of wazdakka red & white in the middle of the upper & lower edge of the wax.

We now basecoat the paper with a 1:1 mix of flat earth & dawnstone.



We now layer the raised areas on the paper, by adding 1 part of Ulthian grey to the previous mix.

We now paint thin lines on the paper with a 1:1 mix of rhinox hide & abaddon black, to illustrate text. We furthermore shade the deepest recesess with the same paint mix. Furthermore shade in the recesess with flat earth – add 2-3 parts of water.