Leather

This page provides information about the Leather texture in V-ray for Blender.

Overview

The Leather texture map generates a procedural leather texture. It uses two color channels that can also be assigned to texture maps.

UI Path

||Node Editor|| > Add > Textures > Leather

Node

Cell Color Tex – Controls the color of the cells.

Crease Color Tex – Controls the color of the creases.

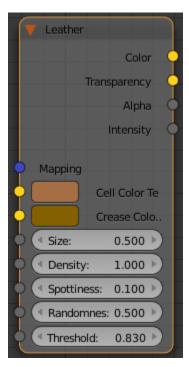
Size - Controls the size of the procedural texture.

Density – Controls how close the cells are placed next to each other.

Spottiness – Controls how circular the cells appear.

Randomness – Controls how randomly the cells look in relation to each other

Threshold-Controls the transition between the Cell Color and Crease Color.



Parameters

Size - Controls the size of the procedural texture.

Density - Controls how close the cells are placed next to each other.

Spottiness - Controls how circular the cells appear.

Randomness – Controls how randomly the cells look in relation to each other

Threshold – Controls the transition between the Cell Color and Crease Color.

Creases - Enables and disables creases.

Compatibility – Allows you to match the result of the texture in Blender to that in either 3ds Max or Maya. If **Alpha From** is set to **Maya**:

3ds Max – The resulting alpha of the texture is the intensity of the texture

Maya – The resulting alpha of the texture is the color luminescence.

Invert - When enabled inverts the colors in final result.

Alpha From – Determines how the alpha of the result is calculated:

Force 1.0 – Alpha is always 1.

Compatibility – Depends on the selected Compatibility option.

Self – The calculated alpha of the texture.

Invert Alpha - Inverts the alpha channel if Invert is also enabled

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Placement – Select how to place the texture.

Full Crop Place

U – U coordinate of the texture sector.

V – V coordinate of the texture sector.

W - W coordinate of the texture sector.

H – Specifies the height of the texture sector.

Tile $\mbox{U/Tile V}$ – Enable to choose between a horizontal or vertical tiling.

UV noise on - Enables the noise.

UV noise amount - Specifies the UV noise amount.

UV noise levels – Specifies the UV noise iterations.

UV noise size – Specifies the UV noise size.

 $\ensuremath{\text{UV}}$ noise phase – Specifies the UV noise phase.

 $\bf Animate~UV~noise-If~enabled,~the~noise~is~animated.~Use~the~UV~noise~phase~to~animate~the~noise.$

