



Final Render



3D Scene (Wire)

Alumi-teck Metal Bottle 12oz/355ml with screw cap

Product Id Model_0000806

What's Included:

- Packaging 3D Models in OBJ and FBX file formats
- Cinema 4D R16+ Scene File (.C4D)
- Textures with layered TIFF file and UV-Mesh (4000x4000pix 300dpi), HDRI, Materials
- UV layout
- Renders, PDF readme

Note: you should have Octane Render 3.x get installed to render Cinema 4D scene file



FBX and OBJ file formats are compatible with software:
 All Autodesk programs, such as: Maya, 3D Max, Mudbox, AutoCAD, Inventor, MotionBuilder, Revit, Softimage, Alias etc.; ZBrush, MODO, 3D Coat, Adobe Photoshop, Keyshot, Rhinoceros, SketchUp, NewTek Lightwave, Vue xStream, SolidWorks, Houdini, Blender, Unreal Engine etc.



3D Model
 3D model made from original keylines.
 Fully textured, detailed packaging 3D model
 with 3D parts.
 3D Model
 3D Model textures with 4K resolution,
 file ready for customer
 3D Model
 Fully textured 3D model
 of aluminum packaging
 355ml/12oz Aluminum Bottle 12oz
 3D Model
 3D Model in FBX file format: with packaging editor
 3D Model scene (.C4D) Octane 3.0x
 3D Model layered TIFF file and UV-Mesh
 (3000 1000 pixels, 300dpi, RGB)
 3D Model
 3D Model (2000x1707 pixels, JPG), PDF ready
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Are you looking for already created 3D packaging models and design, where you don't need to worry about complicated studio and light settings? We are providing you opportunity to give up with long hour technical studio settings. Take a look at this fully textured scenes with professional shaders and lighting ready to use. Get your own professional packaging models, scenes and designs for personal or commercial use!



