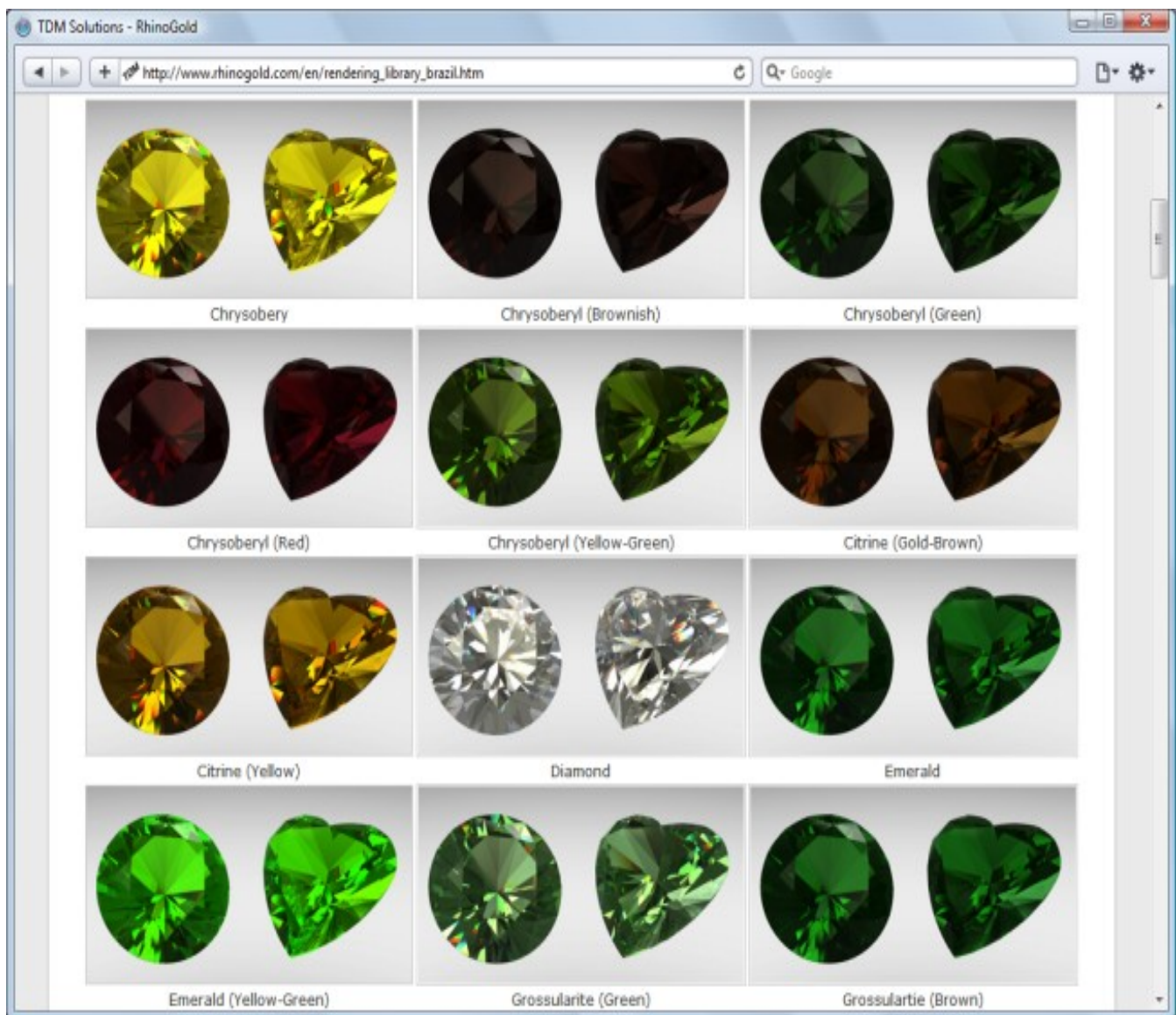


RhinoGold 2 Rendering Advantages

RhinoGold 2.0 includes a real-time rendering to have a simple render to communicate our ideas easy and fast. Likewise, RhinoGold 2.0 is compatible with all Rhinoceros renders available, such as Flamigo, Brazil, Hypershot, Maxwell, Hayabusa, and Vray.

RhinoGold 2.0 has its own Materials Library for Brazil, HyperShot and Flamingo. And it is free for RhinoGold Users.

Rhino Gold 2 Internal Rendering:



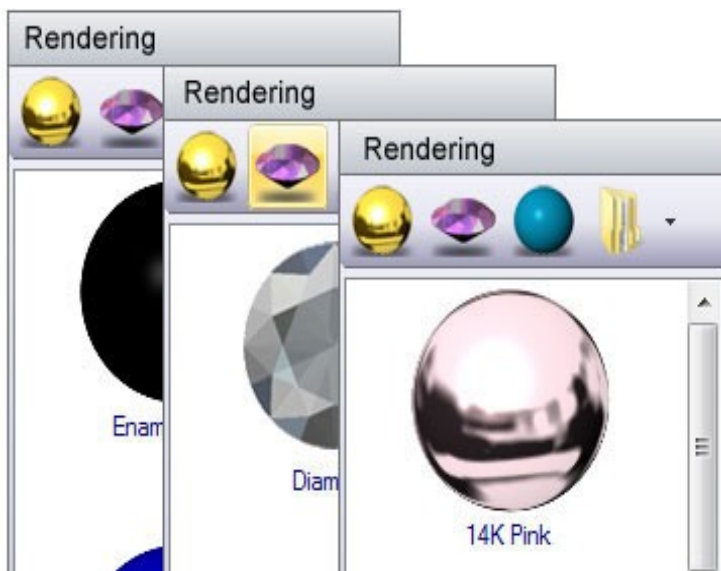


RhinoGold 2.0 includes a real-time rendering. The aim of this tool is to have a simple render to communicate our ideas easy and fast.

Likewise, RhinoGold 2.0 is compatible with all Rhinoceros renders available, such as Flamigo, Brazil, Hypershot, Maxwell, Hayabusa, VRay,...

RhinoGold 2.0 has its own Materials Library for Flamingo, Brazil and HyperShot.

Real-Time Rendering:



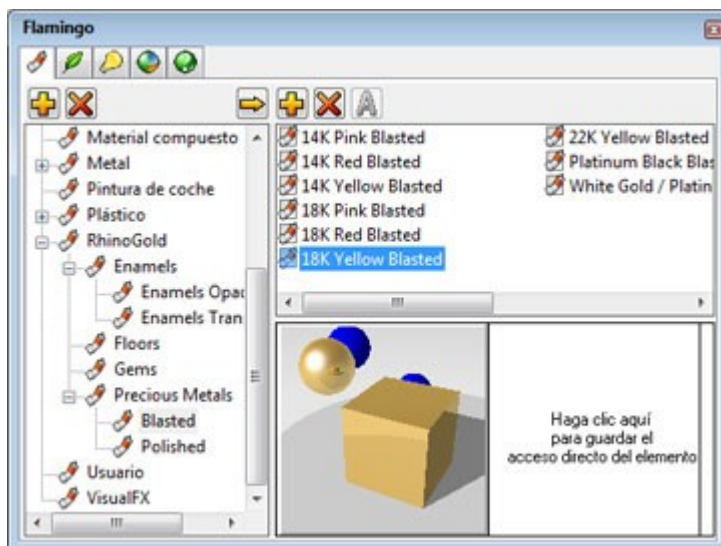
RhinoGold 2.0 includes a real-time rendering.

Includes a library of materials library, divided in: Metals, gems and enamel. Also includes the possibility to create our own materials easily.

Easy to use, simply select the objects and click on the material to apply on. Immediately it appears.

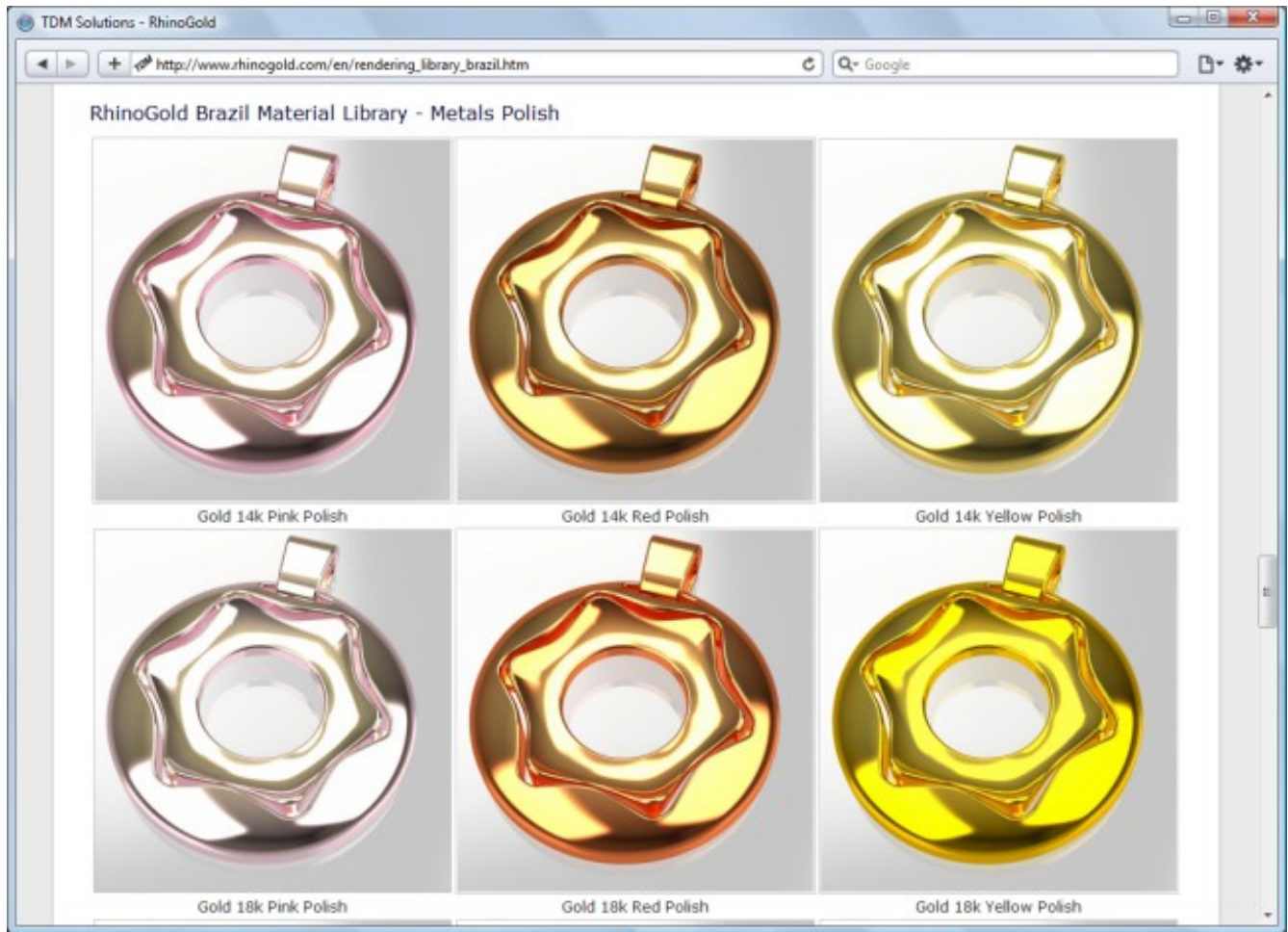
Materials as well as the scene are saved automatically on our file, and it allows exporting images to standard formats as JPG, BMP, TIFF, ... as well as capturing those images to paste them on any Windows application.

Rendering With Flamingo:

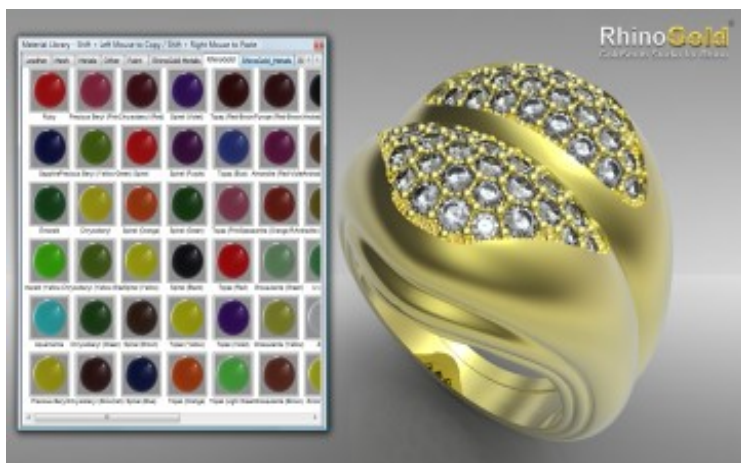


Rendering with Flamingo RhinoGold includes an extended library of jewelry materials for Flamingo 1.1 and 2.0.

Flamingo brings the raytrace and radiosity rendering inside RhinoGold. Photometrically accurate images with reflections, refraction, diffusion, translucency, transparency, color bleeding, hard and soft shadows, depth of field, depth attenuation, and indirect lighting



Rendering with HyperShot:



RhinoGold includes an extended library of jewelry materials for HyperShot.

Hypershot is an all new generation software renderer that allows anyone within minutes, to create photographic realism with their model.

Import all the popular model formats, drag and drop accurate materials, choose your environment and you have a photo of your digital model. Simple, intuitive interface with just a quick start.

Rendering with Brazil:



RhinoGold includes an extended library of jewelry materials for Brazil.

Brazil is the ideal renderer for the hard-surfaces and complex light interaction needed by jewelry designers.

Diffusion in materials along with HDRI lighting create brilliance in gemstones, realistic lighting through caustic photon reflections and refractions and advanced camera features, like depth-of-field, help show scale and make your renderings look like photographs.