

World Gold Council
Brand Film

	Visuals	Voiceover
1.	We open in the vastness of space. Flying towards colourful nebula, like clouds in the darkness.	<i>In the beginning, there was only chaos. Formless dust in the vastness of space.</i>
2.	Two stars collide. Within the light from that explosion, bubbling liquid gold.	<i>Then, forged in the white hot heat of colliding stars – gold.</i>
3.	From the explosion, asteroids shimmering with gold are jettisoned across space.	<i>Wonderous, lustrous, shimmering in its incandescent beauty.</i>
4.	Stunning early treasures, for instance, Inca sculptures of the sun, an Egyptian sarcophagus, a Greek statue.	<i>Discovered by humankind in antiquity. The alchemy of dreams.</i>
5.	A golden Buddha.	<i>Gold... a symbol of our spiritual journey.</i>
6.	A prestigious person wearing lots of gold jewellery, maybe even a crown if we can find that. Shot tbc, but ideally with a modern contemporary feel.	<i>Of our prestige</i>
7.	Gold coins fall through the frame.	<i>Of our wealth and trade</i>
8.	A bank vault filled with gold bars	<i>Of our security</i>
9.	Gold medal or trophy held aloft.	<i>It's the best we can achieve</i>
10.	We see a close up of a stunning gold ring.	<i>It's how we express love</i>
11.	Shots of gold being shaped and sculpted. It is stretched into very thin wire or hammered into a virtually transparent sheet.	<i>It can be shaped, sculpted, cast and stretched like no other.</i>

12.	Shot tbc following research – but ideally an experiment where multiple metal wires are connected to lightbulbs. Acid is applied and all of the wires, except the gold one, melt, turning their lights off.	<i>It doesn't tarnish or corrode, and electricity flows freely through it.</i>
13.	An abstract shot of the periodic table shows gold's premiere position among the "noble metals".	<i>Unique qualities only found together in a single element, the noblest of all metals.</i>
14.	We fly over a microchip in close up. A family connect on Skype or Facetime.	<i>That's why it's in our computers and our smartphones, enabling us to connect and share.</i>
15.	The stars streak across the clear sky above a mountaintop observatory.	<i>It's in our electron microscopes and our mountaintop telescopes, helping us to see deeper and gaze further.</i>
16.	We fly over a vast solar array in the desert.	<i>It's improving the efficiency of renewable energy sources.</i>
17.	Tiny particles sparkling as they float in an industrial vial.	<i>The tiniest nanoparticles make industrial chemical reactions more powerful.</i>
18.	Tbc – but ideally a computer monitor showing an CT scan style image. On the image, we see a particles inside a human body.	<i>While gold is helping to advance the diagnosis and treatment of disease.</i>
19.	A beautiful and abstract shot reminds us of gold's allure, before we re-cap of some of its diverse uses – we see jewellery, gold connections in a motherboard, the reflective coating on glass. We end this sequence looking to space.	<i>After thousands of years at the heart of our customs and traditions, we've only just begun to discover gold's real value, enabling important innovations through its unique nature.</i>
20.	A space telescope with polished gold mirrors flies past. An astronaut's helmet has a gold covered visor. A rocket flies in space. We see a nebula in the vastness.	<i>And Gold, as ancient as the stars, is helping us to explore the universe. And some day, with its help, we may even travel to where it once was born.</i>

21.	Logo	
<i>End</i>		