CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.

CLEAR QUARTZ, TUMBLED

This crystal clear tumbled stone is nearly pure Silicon Dioxide, Earth's most common mineral. If you look at printing through this stone, you will find it magnifies the image. Quartz is very hard and it takes weeks of machine polishing to produce these beautiful clear stones.