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**Mechanised Shield**

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# Access Free Mechanised Shield Tunnelling **Tunnelling Bernhard Maidl**

A tunnel boring machine (TBM), also known as a "mole", is a machine used to excavate tunnels with a circular cross section through a variety of soil and rock strata. They may also be used for microtunneling. They can be designed to bore through anything from hard rock to sand. Tunnel diameters

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can range from one metre (3.3 ft) (done with micro-TBMs) to 17.6 metres (58 ft) to date.

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