

THE BIRTH OF BIKING

Did you know that without mining the bicycle would never have been invented? In fact, without mining, none of the everyday products we take for granted would exist. If you look beneath the surface, you'll find that mining has something to do with everything.

ALUMINUM

BROMINE

CALCIUM

CARBON

CEMENT

CHROMIUM

CLAY

GRAVEL

IODINE

MAGNESIUM

MICA

MOLYBDENUM

SAND

STEEL

SULPHUR

TALC

TITANIUM

ZINC



Helmet: calcium carbonate, talc, clays, sulphur, mica

Sun protection: zinc oxide

Zipper: chrome-plated zinc

Gears and seat post: steel, aluminum

Cabling: steel

Frame: steel, aluminum, chromoly steel, titanium and/or carbon fibre

Handlebar: aluminum, titanium

Brakes: aluminum, steel, magnesium

Tires: sulphur, bromine, iodine

Spokes: stainless steel or titanium

Pavement: cement, sand and gravel

Mining Works
for Canada



L'industrie
minière,
partenaire de
développement