



CODEGT0120
OVERALL DIMENSIONS 250x120x40 mm
WEIGHT125 g



CODEGT0118
MOHS SCALE1-2-3-4-5-6-7-8-9
OVERALL DIMENSIONS160x60x12 mm
WEIGHT340 g

MOHS PENCILS AND MINERALS

STANDARDS

EN 101

DESCRIPTION

The determination of the hardness whit a mineral can be an important step toward its identification. Hardness is the resistance which the smooth surface of a mineral offers to being scratched. A diamond is the hardest of all substances and can only be scratched by another diamond. Over a century ago, Friedrich Mohs by experimentation made up a scale of hardness which is referred to as Moh's scale. It does not imply an exact hardness, but is set up so that any mineral can scratched by those above it in the scale. Since diamond is the hardest it is given the number 10; talc is the softest so it is given number 1. We do not supply n°10 diamond,our kit includes minerals from 1 to 9.We do not supply single mineral

MOHS HARDNESS SCALE

MOHS MINERALS – Complete kit of 9 minerals

MOHS PENCILS – Complete kit of 8 pencils