

THE CENTRE PUNCH AND DOT PUNCH

TYPICAL CENTRE PUNCH



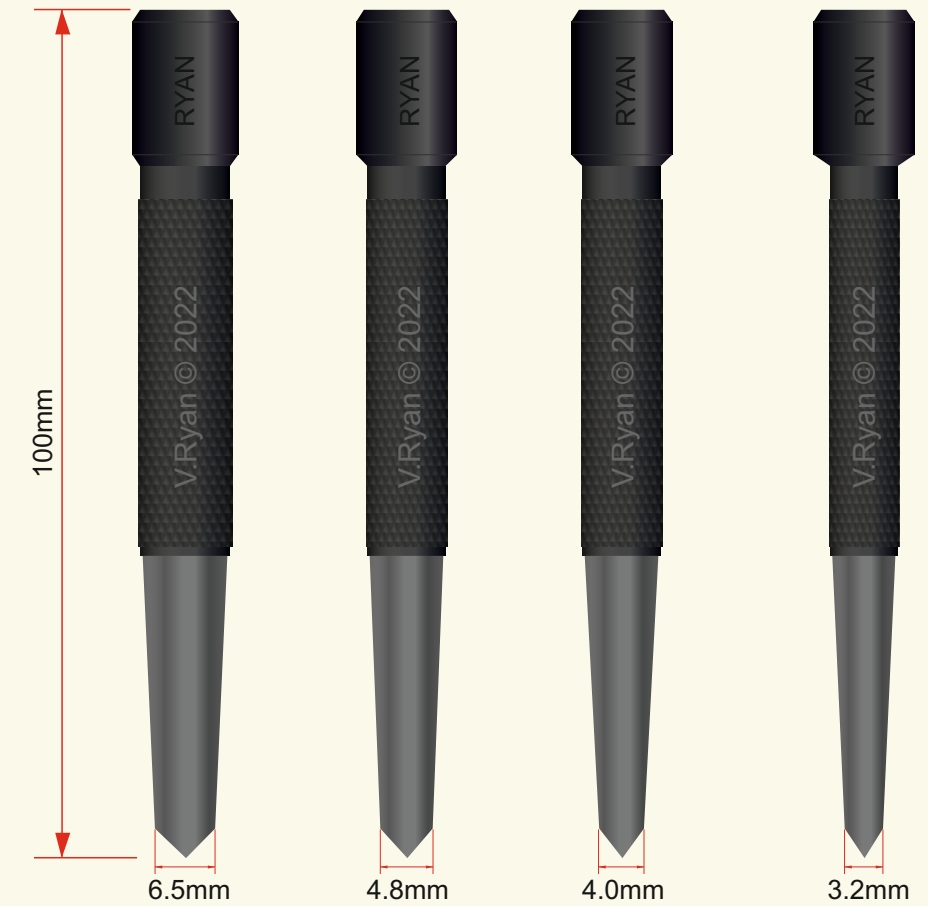
TYPICAL DOT PUNCH



The centre punch is made from mild steel / carbon steel, with a hardened and tempered point, so that it withstands impact with the material it is marking. It is normally used to mark the centre of a hole to be drilled, either by hand or on the drilling machine.

The dot punch is a lighter and thinner version of the centre punch and is used on thin sheet metal. It is more accurate, as the dot produced is smaller.

A TYPICAL CENTRE PUNCH SET

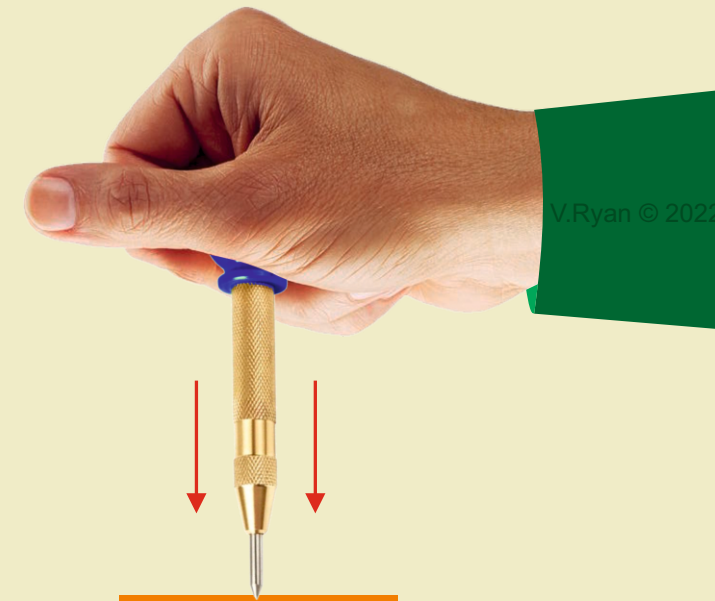


SPRING LOADED PUNCHES



ENERGY FROM INTERNAL SPRING RELEASED WHEN PRESSED AGAINST THE MATERIAL - PROVIDING THE IMPACT.

SPRING LOADED CENTRE PUNCH



COMMON CENTRE PUNCH

