



Some Quick Facts about Drill Bits

Standard Point

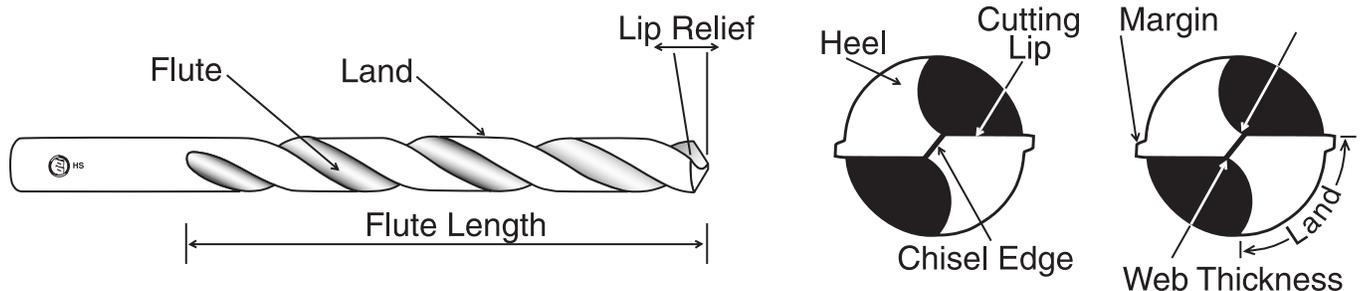
This drill bit point is considered a general purpose geometry. It is used for drilling soft or mild materials such as cold rolled steel, aluminum and wood. Typically, the standard drill bit is made of High-Speed Steel (HSS). These drill bits are sometimes Titanium Nitride (TiN) coated. They are easily sharpened with your 250 Handyman.

Masonry Point

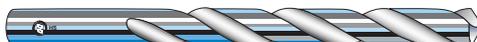
Masonry drill bits are easily sharpened with your 250 Handyman. It sharpens the bit with a radial (curved) grind. The masonry drill bit you sharpen with your 250 Handyman will drill well.

Split Point

This drill point has an additional set of cutting lips along the tip or chisel edge of the drill. It can be High-Speed Steel, Cobalt or Carbide. Split point drill bits can be sharpened many times with the 250 Handyman. However, they work best when the split-point is present.



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