

# Jobber Drills

## Two-Tone



The Two-Tone multiple application drill has been designed with a unique multi-layer coating, split point, and modified web construction to allow a wider range of applications, reduced thrust requirements, and increased rigidity.

## Hyper



The Hyper General Purpose drill has been designed with a ferrous oxide surface treatment to increase lubricity and 118 degree point to allow a general range of applications in steel.

## Left Hand



Left-hand bits are predominantly used in the repetition engineering industry on screw machines or drilling heads. They allow a machining operation to continue when the spindle cannot be reversed.

## Bright Finish



Bright Finish drills have been designed with a 118 degree point and polished flutes to allow a general range of applications in non-ferrous materials.

## TIN Coated



Titanium Nitride surface treated drills produce very low frictional properties and extremely high surface hardness, significantly increasing wear resistance under a wide range of conditions.

## Cobalt



The main advantage of cobalt drills is that they hold their hardness at much higher temperatures, so they are used to drill stainless steel and other hard materials.

## Cobalt OM200 Parabolic



The DR11 is a cobalt drill that has been combined with a parabolic flute to dramatically increase the core strength by lowering the flute to land ratio making the drill very heavy duty.

## TIN Coated Cobalt OM200 Parabolic



The DR115 adds to all the benefits of a DR11 by including a Titanium Nitride surface finish significantly increasing wear resistance under a wide range of conditions.

## Cobalt COR-L Zircon



New cutting edge technology. Cor-L drills have a unique convex curved cutting lip which in combination with other critical features. A drill which has a constant normal rake angle along the length of the drill lip. Zircon Coated