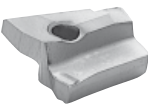
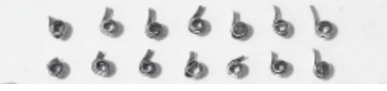
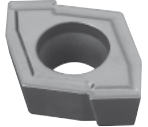
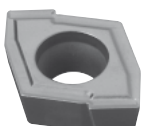
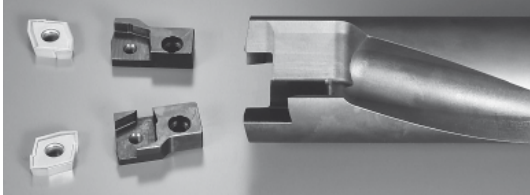
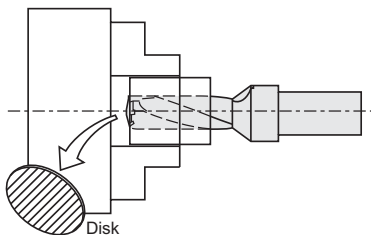


Product Lineup

Type	Shape	Cutting Dia. (Cutting Depth)	Cutting edge	Remarks
DRC [MagicDrill]		$\phi 7.94\sim\phi 20.99$ (3D / 5D / 8D)	Inner & Outer Edges on One Insert. 	Lineup  SS-DRC  SF-DRC  Chamfering Attachment
DRX [MagicDrill]	 Silver Coating	$\phi 13.5\sim\phi 60$ (2D / 3D / 4D) $\phi 14\sim\phi 60$ (5D)	Inner & Outer Edges on One type of Insert. (4 edges) 	Chip Shape (Workpiece: C50) Cutting Dia. $\phi 24$ Chip from outer Edge  Chip from inner Edge 
DRS [MagicDrill Mini]	 Silver Coating	$\phi 10\sim\phi 12.5$ (3.5D)	Inner & Outer Edges on One Insert. 	Chip Shape (Workpiece: C50) Cutting Dia. $\phi 10$ Chip from outer Edge  Chip from inner Edge 
DRZ [MagicDrill]		$\phi 13\sim\phi 59$ (2D, 3D) $\phi 13\sim\phi 50$ (4D) $\phi 27\sim\phi 50$ (5D)	Inner & Outer Edges on One type of Insert. (4 edges) 	Chip Shape (Workpiece: C50) Cutting Dia. $\phi 23$ Chip from outer Edge  Chip from inner Edge 
DRZ-CR [MagicDrill Cartridge]		$\phi 60\sim$ (2D / 3D / 4D)	Inner & Outer Edges on One type of Insert. (4 edges) 	Structure 

Caution



When drilling through the workpiece, a disk may be ejected. Proper machine guarding is necessary to prevent injury.
The safety cover is necessary for the conventional lathe machines to prevent any accidents.