

## DC160 Advance Solid Carbide Drill Universal application, strong performance

#### WHAT TO DETERMINE

- Are you drilling a variety of materials with one drill?
- Could you benefit from the additional guidence of a 4 margin drill (crossholes & uneven exits)?
- Would you like a drill program large enough that you only needed one style of drill?
- Does your production require a drill with the most balanced position of price vs. performance?

#### **PROGRAM BENEFITS**

- High productivity in many different materials
- Can be used universally in an extremely wide range of applications
- Margins located in an advanced position to ensure fast guidance in the hole
- Remarkable positioning accuracy thanks to the innovative new thinner web

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BUILT TO MAKE YOU BETTER™

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### Ideal for wide use in many different applications



### DC160 vs. X-treme

#### DC160-05-08.500A1-WJ30ET

X-treme A3399XPL-8.5



The second margin on the DC160 is closer to the drill point. As a result, the tool is guided earlier with 4 margins in the hole.

### Application area



#### DC160 Conversion

Old	New	
A3279XPL	DC160-03-A0	
A3299XPL	DC160-03-A1	
A3879XPL	DC160-03-F0	
A3899XPL	DC160-03-F1	
A3379XPL	DC160-05-A0	
A3399XPL	DC160-05-A1	
A3979XPL	DC160-05-F0	
A3999XPL	DC160-05-F1	
A6485TFT	DC160-08-A1	
A6585TFT	DC160-12-A1	

# **DC160 Advance Solid Carbide Drill** The next gereration of drilling