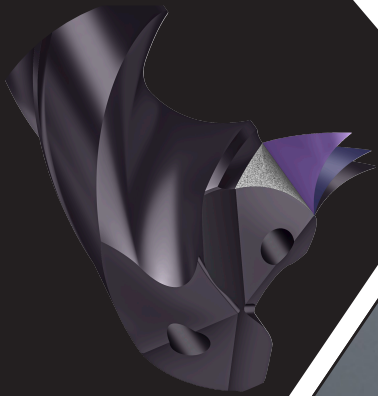


2025 Promotion

DC180-DC183

Supreme solid carbide drill



Powered by
Krato-tec®

DC180-DC183 FEATURES

- Maximum productivity due to Krato-tec™ coating technology
- Straight cutting edge ensures high process reliability
- Universal application at the highest cutting speeds
- $8 \times D_c$ version with four margins
- Can be used with emulsion, oil or minimum quantity lubrication (MQL)

Promotion Details

Receive exclusive markdown on select DC180 and DC183 solid carbide drills.

Promotion runs from April 1st to May 23rd, 2025.

Use promo code **PA_033**


Visit the DC180
page below for
further details



Official Strategic Walter Partner


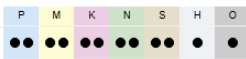


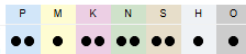


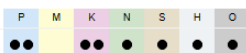


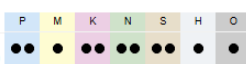


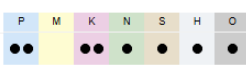


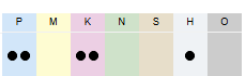
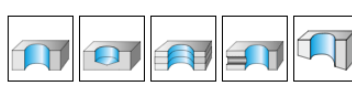

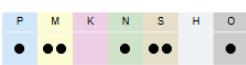


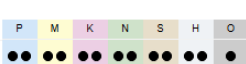


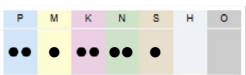



To Place an Order

 905-624-5524

 sales@caliberindustrial.com

Walter Titex Drill Reference Chart

Drill Name	Material	Diameter	Length Range	Application
DC 118 – Supreme 		3mm – 20mm	2xD	
DC 150 – Perform 		3mm – 20mm	3xD – 12xD	
DC 150 – Perform * External coolant 		1.6mm – 20mm	3xD – 5xD	
DC 160 – Xtreme Evo Advance 		3mm – 20mm	3xD - 30xD	
DC 160 – Xtreme Evo Advance * External coolant 		3mm – 25mm* (* = 5xD)	3xD – 5xD	
DC 170/ DD 170 - Supreme 		3mm – 20mm	3xD - 30xD	
DC 175 - Supreme 		3mm – 20mm	3xD - 8xD	
DC 180 - Supreme 		3mm – 20mm	3xD – 12xD	
DC 183 - Supreme 		3mm – 16mm	5xD - 8xD	



2-Min
Video

SCAN QR Code
To Watch

Walter Innovations in Holemaking!

