



PREMIUM

SDS-MAX

HAMMER DRILL BIT - YC



Y-CUTTER SOLID TUNGSTEN CARBIDE TIP

Premium solid carbide tip assures ultimate wear resistance and longer life span.



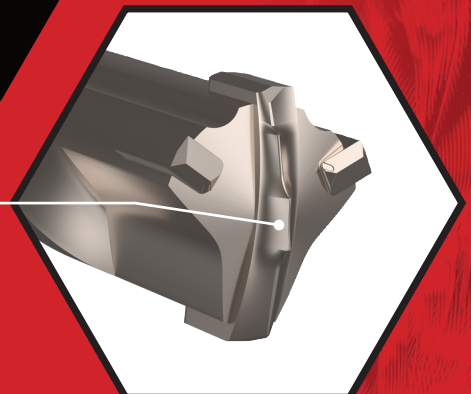
3-FLUTED SPIRAL GEOMETRY

The three flutes improve dust extraction with fast, stable drilling.



CUTTING EDGE

Precise positioning for accurate drilling with no slipping.



POWER-TX



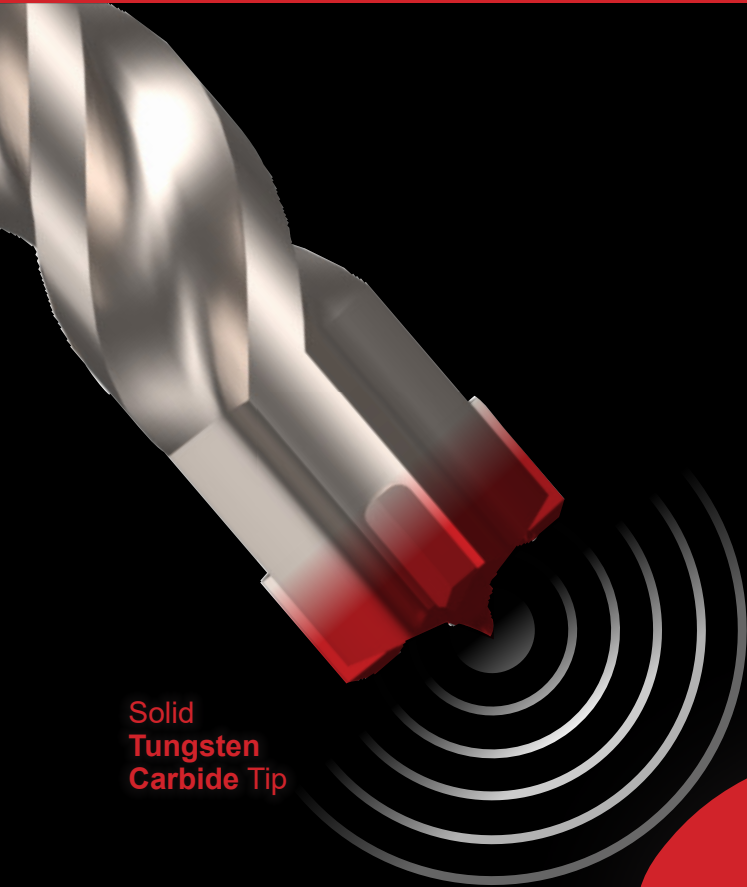
POWER-TX[®]



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Solid
Tungsten
Carbide Tip



PRECISE

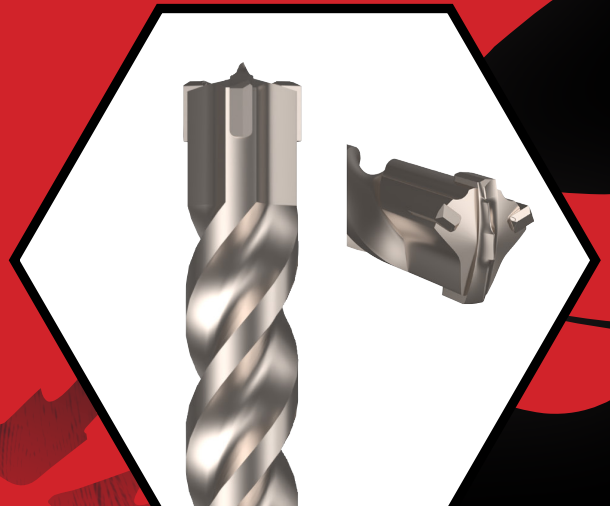


INNOVATIVE



DURABLE

Y-CUTTER
PXDMSXYC



ALLOY STEEL / S SERIES

**PRODUCT
RELEASE**

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SDS-MAX





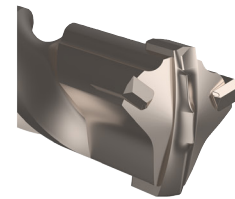
PRODUCT DATA

ALLOY STEEL / S SERIES / SDS-MAX Y-CUTTER

SX-YC SDS-Max Y-Cutter

POWER-TX

Applications	
<ul style="list-style-type: none"> Reinforced concrete, concrete and bricks Any kind of concrete drilling Hole drilling for chemical anchors Hole drilling for mechanical anchors Effective for large hole diameters 	
Material	 Alloy Steel
Finish	 Alloy Steel



Features

- High-grade tungsten carbide tip ensures extreme toughness and wear resistance
- 3-cutter solid carbide tip with unique cutting geometry and self-centring point
- Special flute geometry ensures the optimum removal of drilling dust
- Superior material withstands repeated impact when executing high-load and high-speed drilling into concrete
- No seizing up when drilling reinforcing steel
- Y-shaped drill point allows for quieter drilling with reduced vibration.



Y-CUTTER



SDS-MAX

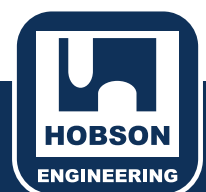


REBAR

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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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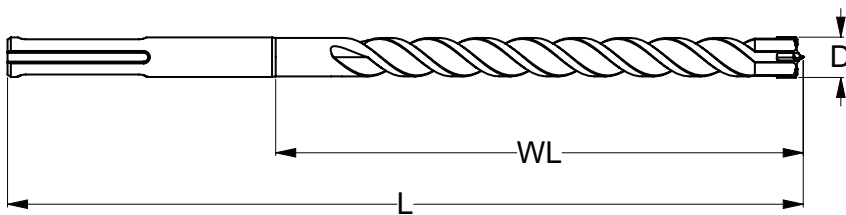


PRODUCT DATA

ALLOY STEEL / S SERIES / SDS-MAX Y-CUTTER

POWER-TX

Dimensions



Part	QFind	Diameter (D)	Working Length (WL)	Length (L)
			(mm)	(mm)
PXDMSXYC220330	PXDM140	22	200	330
PXDMSXYC240330	PXDM142	24	200	330
PXDMSXYC240530	PXDM143	24	400	530

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