

# TECHNOLOGY

Fueled by years of research and development and numerous trials in competence centers across the globe, Bosch created Carbide Technology.

Carbide Technology fuses a unique formula of Carbide, one of the hardest metals on the planet, with power tool accessories. A new breed of power tool accessories designed to reach unprecedented levels of performance.


Discover a new way of working.

**TOUGHER**  
New possibilities to work the toughest materials and applications.


**BETTER**  
A range designed to reach unprecedented levels of performance.


## BEST OF BOSCH CARBIDE ACCESSORIES


Selection of best selling accessories with Bosch Carbide Technology.

	<b>SDS PLUS-7X</b>	<b>Part no.</b>
	6×100×165 mm	2 608 576 117
	8×100×165 mm	2 608 576 131
	10×100×165 mm	2 608 576 140


	<b>RECIPROCATING SAW BLADE ENDURANCE FOR HEAVY METAL</b>	<b>Part no.</b>
	S 955 CHM – 150 mm	2 608 653 180
	S 1155 CHM – 225 mm	2 608 653 182
	S 1255 CHM – 300 mm	2 608 653 184


	<b>JIG SAW BLADE ENDURANCE FOR WOOD</b>	<b>Part no.</b>
	T 144 DHM, 3 pcs	2 608 665 071
	Wood Pack, 14+1 pcs	2 607 011 436
	Wood and Metal Pack, 14+1 pcs	2 607 011 437


	<b>STARLOCK METAL MAX</b>	<b>Part no.</b>
	AIZ 32 AT – 32 mm, Starlock	2 608 662 018
	PAIZ 32 AT – 32 mm, Starlock Plus	2 608 662 555
	PAIZ 45 AT – 45 mm, Starlock Plus	2 608 664 349


	<b>HOLESAW ENDURANCE FOR HEAVY DUTY</b>	<b>Part no.</b>
	Ø 51 mm	2 608 594 171
	Ø 68 mm	2 608 594 176
	Set 14 pcs – Ø 20, 22, 25, 32, 35, 40, 44, 51, 60, 68, 75 mm	2 608 594 186

	<b>SDS MAX-8X</b>	<b>Part no.</b>
	20×400×520 mm	2 608 578 627
	22×400×520 mm	2 608 578 632
	25×400×520 mm	2 608 578 639

	<b>RECIPROCATING SAW BLADE ENDURANCE FOR WOOD AND METAL DEMOLITION</b>	<b>Part no.</b>
	S 967 XHM – 150 mm	2 608 653 271
	S 1167 XHM – 225 mm	2 608 653 272
	S 1267 XHM – 300 mm	2 608 653 273

	<b>JIG SAW BLADE PROGRESSOR FOR WOOD AND METAL</b>	<b>Part no.</b>
	T 367 XHM, 3 pcs	2 608 667 562
	Multi Material Pack, 14+1 pcs	2 607 011 438

	<b>STARLOCK MULTI MAX</b>	<b>Part no.</b>
	AIZ 32 APT – 32 mm, Starlock	2 608 664 214
	AIZ 32 APT – 32 mm, Starlock, 10 pcs	2 608 664 216
	PAIZ 52 APT – 52 mm, Starlock Plus	2 608 664 350

	<b>CIRCULAR SAW BLADE EXPERT FOR WOOD</b>	<b>Part no.</b>
	165×1.5/1.0×20 mm, T24	2 608 644 507
	190×1.5/1.0×30 mm, T24	2 608 644 513
	216×1.7/1.2×30 mm, T24	2 608 644 518



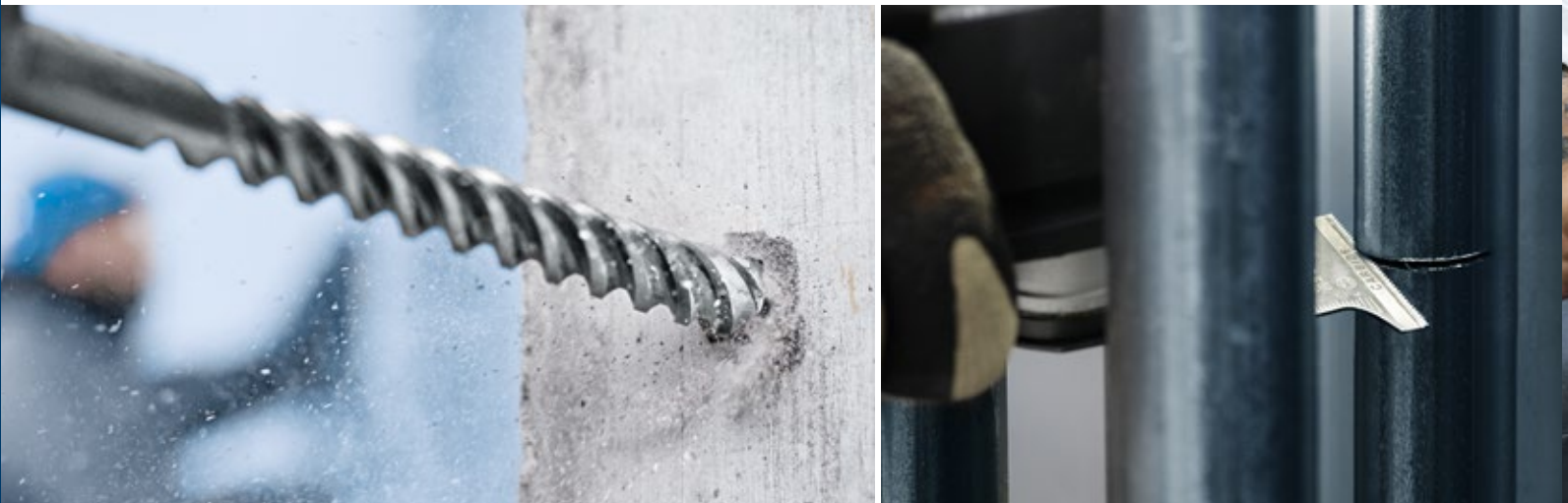
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**CARBIDE TECHNOLOGY**  
**#BOSHCARBIDE**  
Unlock a new performance class.  
[www.bosch-professional.com](http://www.bosch-professional.com)  
The best your tool can get. Bosch Professional Accessories.



# CARBIDE

## UNLOCK A NEW PERFORMANCE CLASS

### #BoschCarbide



**LONGER**  
Products featuring incomparable lifetime – invented to last.





# #BOSCHCARBIDE FOR TOUGHEST MATERIALS

## CARBIDE TECHNOLOGY



**SDS MAX-8X**

Suitable for toughest materials:

- Reinforced concrete



**ENDURANCE FOR HEAVYMETAL**

Suitable for toughest materials:

- Cast iron
- High-strength steels
- Stainless steel



**ENDURANCE FOR WOOD**

Suitable for toughest materials:

- Tropical wood
- Wood-Plastic-Composites



**STARLOCK METAL MAX**

Suitable for toughest materials:

- Steel pipes
- Hardened metal
- Stainless steel



**ENDURANCE FOR HEAVY DUTY**

Suitable for toughest materials:

- Hollow bricks
- Stainless steel
- Glass-fibre reinforced plastics and drywall



**SDS PLUS-7X**

Suitable for toughest materials:

- Reinforced concrete



**ENDURANCE FOR WOOD AND METAL DEMOLITION**

Suitable for toughest materials:

- Metal cladded wood
- Wood with nails or screws
- Wood metal composites



**PROGRESSOR WOOD AND METAL**

Suitable for toughest materials:

- Wood with hardened screws
- Steel sheets



**STARLOCK MULTI MAX**

Suitable for toughest materials:

- Steel sandwich panels
- Carbon fiber



**EXPERT FOR WOOD**

Suitable for toughest materials:

- Hardwood