

Bosch Broadens Expert Accessories Range: **New Expert Chisels with Carbide Technology** Long life chiseling concrete with carbide technology

April 22, 2026
PI 12087 PT MR

- ▶ Long-lasting carbide chisels, optimal for concrete demolition
- ▶ Carbide tip resists wear and withstands heavy impact
- ▶ Self-sharpening design ensures lasting sharpness

Bosch expands its professional accessory range with innovative EXPERT SDS plus-8C/SDS max-8C chisels. These address common challenges faced by users on construction sites – significant chisel wear. With its new chisels, Bosch presents a robust solution that saves professionals on site time and money. The EXPERT SDS plus/max-8C chisels were developed based on Bosch Carbide Technology, ensuring that the durability and integrity of the chisels are maintained even during demanding demolition work.

Bosch Presents Groundbreaking Technology for Durability and Efficiency

The EXPERT SDS plus/max-8C chisels are specifically designed for demanding concrete demolition applications. Their durability is based on Bosch Carbide Technology. The carbide tip, a key component of the chisel, consists of a chemical compound of robust and resistant metals. This design offers high wear resistance, even with continuous heavy-duty use, extending their lifespan compared to conventional chisels.

Bosch Introduces Innovative Design for Sustained Performance

The EXPERT SDS plus/max-8C chisels feature a self-sharpening design, allowing the chisel tip to maintain its sharpness during demanding work. This supports consistent performance and thus a continuous material removal rate. Additionally, innovative power ribs have been integrated into the flat chisels, which ensure that lateral and vertical material cracks are generated, promoting rapid work progress while reducing the chisel's jamming in the material. Another design feature to increase efficiency is the integrated RTec element on the SDS max chisel shaft, which creates an energy reflection effect. This function also ensures a high material removal rate and thus rapid work progress.

The EXPERT SDS plus/max-8C Chisels are universally compatible and fits all SDS plus/max rotary hammers with chiseling function as well as SDS max demolition hammers.

The EXPERT SDS plus/max-8C Chisels are now available for purchase.

The prices are recommended retail prices and do not include VAT.

Article No.	Name	Shank	Total length (mm)	Cutting edge (mm)	RRP €
2608901694	EXPERT SDS plus-8C Pointed Chisel, 1 piece	SDS plus	250	-	24.21
2608901695	EXPERT SDS plus-8C Flat Chisel, 1 piece	SDS plus	250	20	24.21
2608901696	EXPERT SDS max-8C Pointed Chisel, 1 piece	SDS max	400	-	41.83
2608901697	EXPERT SDS max-8C Flat Chisel, 1 piece	SDS max	400	25	41.83
2608901698	EXPERT SDS plus-8C Pointed Chisel, 5 pcs	SDS plus	250	-	115.03
2608901699	EXPERT SDS plus-8C Flat Chisel, 5 pcs	SDS plus	250	20	115.03
2608901700	EXPERT SDS max-8C Pointed Chisel, 10 pcs	SDS max	400	-	313.69
2608901701	EXPERT SDS max-8C Flat Chisel, 10 pcs	SDS max	400	25	313.69

Subject to change.

Press photos and infocharts are available on the Bosch Media Service at www.bosch-press.com.

Contact person for press inquiries:

Dr. Simon Hopp

Phone: +49 711 758-4831

Email: Simon.Hopp@de.bosch.com

The Robert Bosch Power Tools GmbH, a division of the Bosch Group, is one of the world's leading providers for power tools, garden tools, power tool accessories and measuring tools. In 2025, its 17,300 associates generated sales approximately 5 billion euros, about 80 percent of which outside of Germany. With brands such as Bosch and Dremel, the division stands for customer focus and great engineering progress. The core success factors are innovative strength and pace of innovation.

The Bosch Group is a leading global supplier of technology and services. It employs roughly 413,000 associates worldwide (as of December 31, 2025). The company generated sales of 91 billion euros in 2025. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. With its business activities, the company aims to use technology to help shape universal trends such as automation, digitalization, electrification, and artificial intelligence. In this context, Bosch's broad diversification across regions and industries strengthens its innovativeness and robustness. Bosch uses its proven expertise in hardware, software, and services to offer customers cross-domain solutions from a single source. It also applies its expertise in connectivity and artificial intelligence in order to develop and manufacture intelligent, user-friendly, and sustainable products. With technology that is "Invented for life," Bosch wants to help improve quality of life and conserve natural resources. The Bosch Group comprises Robert Bosch GmbH and its roughly 500 subsidiary and regional companies in over 60 countries. Including sales and service partners, Bosch's global manufacturing, engineering, and sales network covers nearly every country in the world. Bosch's innovative strength is key to the company's further development. Bosch employs some 82,000 associates in research and development.

Additional information is available online at www.bosch-press.com, www.bosch.com.