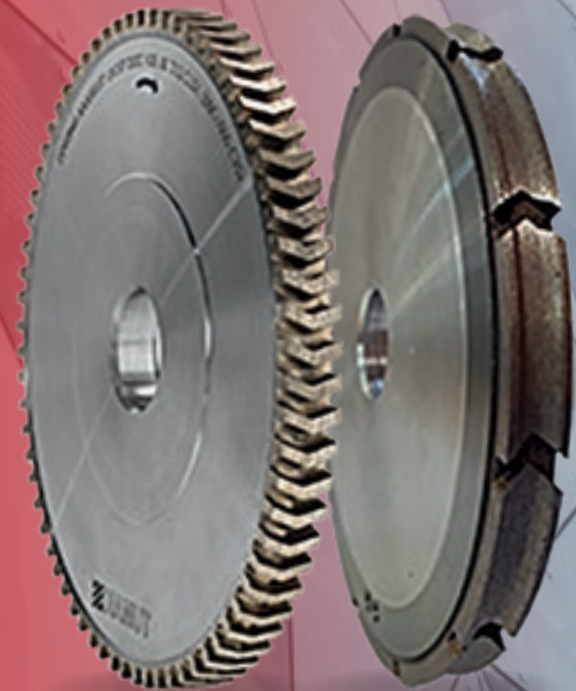


EVOX20 CHEVRON20

CONSTANT PERFORMANCE AND EXCELLENT PRODUCTIVITY ARE THE FUNDAMENTAL CHARACTERISTICS.

EVOX20 AND CHEVRON20: NEW LINE OF PERIPHERAL GRINDING WHEELS WITH A DIAMETER OF 200 MM, FOR SINGLE VERTICAL GRINDING MACHINES, OR INTEGRATED FOR LAMINATED AND MONOLITHIC GLASS.



DIAMUT

EVOX20 - CHEVRON20

Diamut, a brand leader in the design, production and sale of diamond tools, has developed a range of high-performance peripheral grinding wheels. The EVOX20 and CHEVRON20 peripheral grinding wheels guarantee reduced production start-up times, top machining speeds, optimum finishing quality, maximum performance, a long lifespan, and perfect shaping of the edges.

▶ **EVOX20: for float glass** (both segments and continuous rim) with a diameter of 200 mm. Available for all thicknesses from 3 mm to 19 mm, and in various diamond grains to obtain both a rough edge finish and a high-quality finish for subsequent polishing. Covers all needs, on the basis of the final use of the finished glass.

▶ **CHEVRON20: dedicated to the machining of laminated glass** 33.2 - 1010.2 thick with a diameter of 200 mm, both segments and continuous rim. With various grains for a rough or high-quality finish.

Diamut's tireless commitment to research and innovation has led to the development of a new cobalt-free binding agent, which is used on all products in the range.



This binding agent uses metal powders that have a low environmental impact, and which are not harmful to human health.

The use of cobalt-free powders guarantees benefits for the operator throughout the entire tool manufacturing process including the disposal of machining waste and represents a major advantage for customers by allowing them to save on the costs associated with disposing of this waste.



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