

CoroDrill® 860 -GM

Optimized multi-material drilling solution

February 1 - March 31
Special pricing

A high performance short-hole drill

CoroDrill® 860 with -GM geometry is a high performance drilling solution for short holes, primarily in steel, stainless steel, cast iron and hardened materials. It also performs competitively in HRSA and non-ferrous materials.

The drill offers robust process security, high hole integrity and excellent tool life, making it ideal for automotive and general engineering applications. The performance of the drill also makes it suitable in applications within the aerospace and oil and gas industries where hole quality and process security are critical.

Assortment

- Standard diameter range 3–16 mm (0.118–0.629 inch)
- Drill depth 3–8 × drill diameter
- Single- and two-diameter tools as standard
- Body tolerance m7
- Achievable hole tolerance H6–H8

Application

- Perfect for ISO P, K, M and H materials in the general engineering and automotive industries
- Typical components are valve bodies, blocks, casings, flanges and manifolds



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