ENCODER
B58N
INCREMENTAL

HENGSTLER

B58N – High-Performance Incremental Encoder for the Ceramic Industry

The B58N was also developed for the ceramic industry. With a resolution of 1 to 10,000 PPR, HTL output, and A, B, and Z signals, it delivers precision and reliability in a compact 58 mm housing with full IP67 protection. Available with cable or side connector output, it easily adapts to different machine configurations.

Why Is the B58N the Ideal Choice for the Ceramic Industry?

- Designed for critical environments: IP67 protection on both the cover and shaft, resistant to dust and harsh conditions.
- Reliable performance in ceramic presses, even under intensive operation.
- Hollow shaft with integrated coupling, ensuring quick and secure installation.
- Simplified installation, reducing downtime and maintenance costs.
- Unique design featuring seals on both the shaft and cover to protect the electronics.

Robustness | Precision | Durability

B58N: MAXIMIZE PRODUCTIVITY IN THE CERAMIC INDUSTRY.