



ATEX Certified Encoders



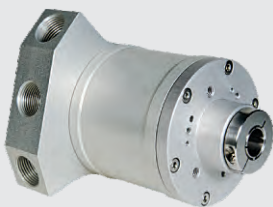
REXM-A-SR



REXM-H-SR



EXME-A-VA



EXME-H-VA

ATEX Solid Shaft Incremental Encoders

Part No.	Description
REXM-A-SR	This AISI 303 Stainless Steel shaft encoder is an industry standard for use in mining operations.
REXM-A-SA	This AISI 316 Stainless Steel shaft encoder is an industry standard for use in mining operations.

ATEX Hollow Shaft Incremental Encoders

Part No.	Description
REXM-H-SR	The AISI 303 Stainless Steel hollow shaft version of the 2REXM-A-SR encoder, it is designed for harsh mining environments.
REXM-H-SA	The AISI 316 Stainless Steel hollow shaft version of the 2REXM-A-SR encoder, it is designed for harsh mining environments.

ATEX Solid Shaft Absolute Encoders

Part No.	Description
EXME-A-VA	This ø78 mm AISI 303 Stainless Steel absolute shaft encoder is available with SSI, Profibus, CANOpen, or DeviceNet protocol.

ATEX Hollow Shaft Absolute Encoders

Part No.	Description
EXME-H-VA	This ø78 mm AISI 303 Stainless Steel absolute hollow shaft encoder is available with SSI, Profibus, CANOpen, or DeviceNet protocol.

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Trade Enquiries Welcome



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