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AEX
TECHNOLOGY

AEX TECHNOLOGY

Industrial Technology Solutions

MoSi₂ Heating Elements | SiC Heating Elements

Reliable Heating Solutions for High-Temperature Applications



Qingdao AEX Technology Co., Ltd.

ABOUT AEX

QINGDAO AEX TECHNOLOGY CO., LTD.

5⁺

Years Experience

30⁺

Export Countries

1000⁺

Industrial Customers

**OEM
ODM**

Support

AEX Technology

AEX Technology is a trusted manufacturer and supplier of high-temperature electric heating elements and industrial thermal solutions.

With years of manufacturing experience and global export capability, AEX provides reliable heating products for industrial furnaces, laboratories, ceramics, metallurgy, glass, electronics and advanced material industries.

Why Choose AEX

- Professional Manufacturing Experience
- Stable Product Quality
- Fast Delivery
- OEM & ODM Service
- Consistent Quality
- Reliable Delivery
- Technical Support
- Customized Solutions
- Global Export Support

Main Products

- MoSi₂ Heating Elements
- SiC Heating Elements
- Furnace Accessories
- Customized Heating Solutions



Production Workshop



Inspection Laboratory



Manufacturing Line

Quality Inspection

MOSi₂ HEATING ELEMENTS

QINGDAO AEX TECHNOLOGY CO., LTD.

High Performance Heating Elements Up To 1800°C

MoSi₂ heating elements are widely used in high-temperature electric furnaces due to their excellent oxidation resistance and long service life.



FEATURES

- Max Temperature 1800°C
- Diameter Range 3/6 – 12/24 mm
- Available Shapes U / W / Straight
- Customized Design



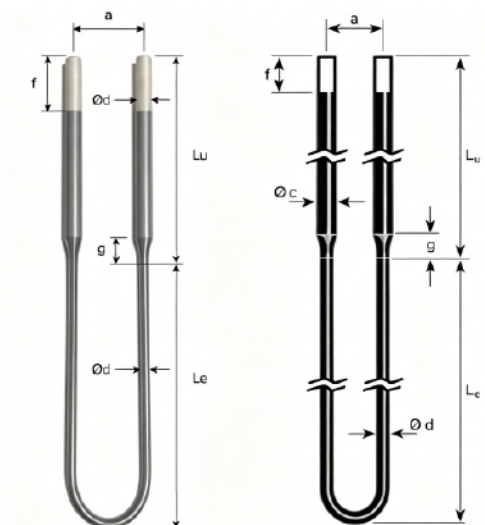
AVAILABLE TYPES

- U Type
- W Type
- Straight Type
- Customized Shapes



APPLICATIONS

- Ceramic Kilns
- Powder Metallurgy Furnaces
- Laboratory Furnaces
- Sintering Furnaces
- Heat Treatment Furnaces



SiC HEATING ELEMENTS

QINGDAO AEX TECHNOLOGY CO., LTD.

Reliable Electric Heating Solutions

Silicon Carbide Heating Elements offer fast heating performance, high thermal conductivity and excellent energy efficiency.



FEATURES

- Max Temperature 1600°C
- Available Types SGR / ED / U
- Diameter Range
- Customized Design



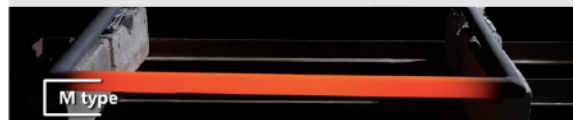
AVAILABLE TYPES

- SGR Type
- ED Type
- U Type
- Spiral Type
- Customized Design



APPLICATIONS

- Ceramic Industry
- Glass Industry
- Metallurgical Industry
- Electronic Materials
- Laboratory Equipment



MANUFACTURING & QUALITY

QINGDAO AEX TECHNOLOGY CO., LTD.

Quality Creates Reliability

AEX Technology maintains strict quality control procedures throughout the entire manufacturing process.



Production Advantages

- Advanced Manufacturing Equipment
- Precision Production Process
- Experienced Technical Team
- Strict Quality Inspection
- Customized Production Capability
- Export Standard Packaging



Quality Control

- Incoming Inspection
- Process Inspection
- Final Inspection
- OEM Manufacturing
- Customized Production
- Export Packaging
- Fast Delivery

GLOBAL APPLICATIONS

QINGDAO AEX TECHNOLOGY CO., LTD.

Trusted By Industrial Customers



Our products are widely used in:

- Industrial Heat Treatment
- Ceramics Manufacturing
- Glass Production
- Powder Metallurgy
- Electronic Materials
- Research Laboratories
- New Material Industries



AEX products are exported to customers worldwide and have earned a reputation for reliability and consistency.



CONTACT US

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AEX Technology Reliable Heating Solutions For High Temperature Applications



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