

Aftermarket Sales & Support

FET values lasting relationships, and purchasing an EDGE solution is only the start of our long-term commitment to your success. Our TWIC-certified global team supports numerous types of electrostatic equipment with a broad range of aftermarket services and parts, including:

- Inspections, observation, optimization and performance evaluations
- On-site and remote troubleshooting
- Site assistance for new and retrofit installations
- Commissioning and start-up services
- On-site operator training
- Entrance bushings and replacement bushing housings (various body materials)
- CN registration and ATEX certification
- Alloy and carbon-metal insulator products
- Wire and weight connection kits
- Transactor retrofits, replacements, and parts
- Monitoring panel replacement and parts



FET also supplies an extensive catalog of high-voltage entrance bushing products suited to low- and high-velocity dehydrator/desalter applications, such as retrofits. Features include:

- Solid-metal conductor construction sans solder connections
- Thermal cycle-resistant with T-housing installation
- Simplified installation with no vessel entry
- Alloy cable/connection kits are available with each bushing

Bushing Model	Body Material	Operating Temperature	Operating Pressure (Max.)	Connection Type	Equipment Use
EB2	Modified PTFE	Up to 350°	300 psi	2" flange	Desalter/dehydrator
EB3	Modified PTFE	Up to 350°	150 / 300 psi	3" flange	Desalter/dehydrator
EB4	Modified PTFE	Up to 350°	150 / 300 psi	4" flange	Desalter/dehydrator
ESB4	Modified PTFE	Up to 350°	150 / 300 psi	4" flange	Coalescer
EB1.5	Modified PTFE	Up to 350°	300 psi	1.5 MNPT	Desalter/dehydrator