



EN ISO 20345:2022



**MID
GRIP
ICE CLEATS**

STUD SIZES

3.5mm
7.5mm
9.5 mm

INTRINSIC CERTIFIED SPARK PROOF SLIP RESISTANT ICE CLEAT

FEATURES:

- Durable Industrial quality.
- One size fit all with adjustable strap.
- The Tungsten Carbide studs firmly grasp the ground and provide ultimate traction.
- Provide maximum traction on ice and snow.
- Lightweight and Compact. Can be worn while driving.
- Rotatable for versatile work environments.
- Durable and Effective ice-penetrating studs.
- Designed to fit a variety of industrial footwear.

INDUSTRIES:

- **Oil & Gas Exploration**-Spark-proof traction for icy rigs and flammable zones.
- **Mining & Quarry Operations**-Prevents slips in wet, frozen, or unstable terrain.

APPLICATIONS:

- **Snow & Ice Shoveling**- Prevents slips during outdoor clearing tasks.
- **Ice Fishing & Cold-Weather Field Work**- Maintains traction on frozen lakes and uneven terrain.
- **Oily or Slippery Surface Navigation**-Enhances grip in industrial zones with fluid exposure.
- **Mud Walks & Wet Ground Operations**-Keeps footing secure in unstable or soft terrain.
- **Driving in Winter Conditions**-Compact enough to wear while operating vehicles.
- **General Industrial Footwear Enhancement**-Adds safety to boots used in hazardous environments.

Certification Classification (IEC & NEC Zones)

Burnable Material	Europe (IEC)	USA (NEC)
Gas or Vapour	Zone 0, Zone 1, Zone 2	Class I, Div 1
Dust	Zone 20, Zone 21, Zone 22	Class II, Div 1
Fibers	Same as Dust	Class III, Div 1

