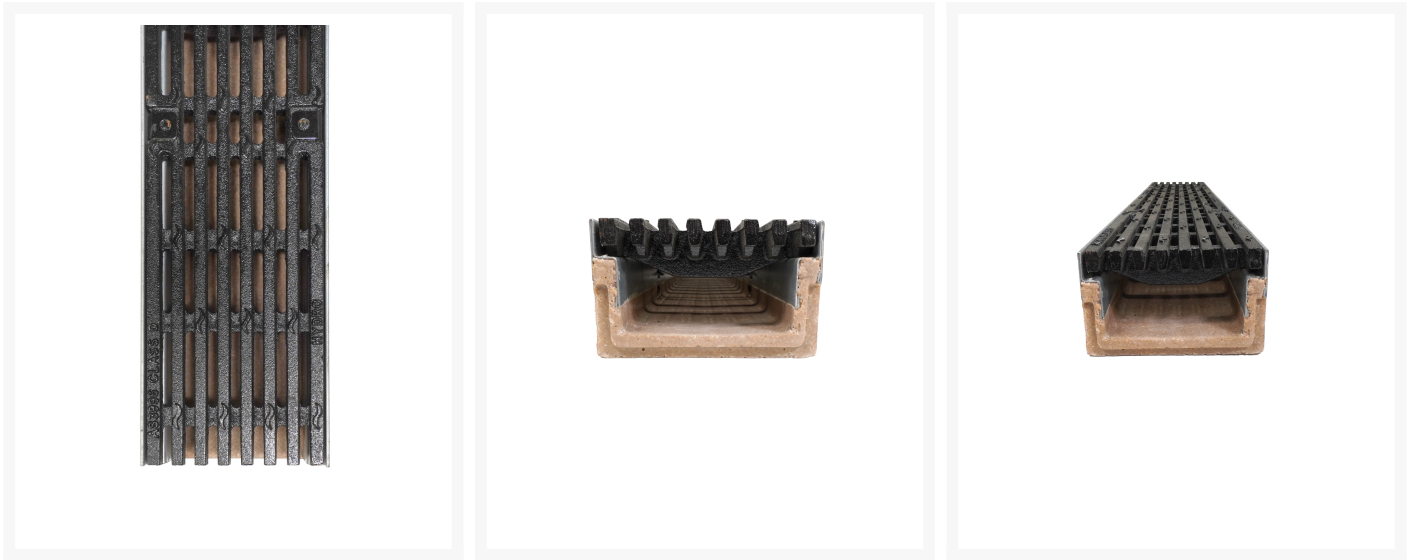

Mea Access AZ2000 200 Gal Steel Edge Polymer Concrete 380mm Total Depth C/W ductile iron heelguard grate, class D, CLIPFIX

Product Images





Short Description

Mea Access AZ2000 200 Gal Steel Edge Polymer Concrete 380mm Total Depth C/W ductile iron heelguard grate, class D, CLIPFIX

Description

The MEA Access Polymer Concrete Drainage Channel with Class D Ductile Iron Heelguard Grate is a robust and durable drainage solution that is ideal for high-traffic areas. It is made of high-quality MEA Polymer concrete, which is known for its durability, strength, and resistance to chemicals and weathering. The Class D Ductile Iron Heelguard Grate is made of high-quality ductile iron and is designed to withstand heavy traffic loads. It also has a heelguard design to protect against accidental tripping. The MEA Access Polymer Concrete Drainage Channel with Class D Ductile Iron Heelguard Grate is easy to install and maintain, and it has a long service life. It is ideal for use in a wide range of applications, including:

- Driveways
- Patios
- Walkways
- Around pools and spas
- In commercial and industrial areas
- Public areas

Features and benefits:

- Variety of depths and widths to suit different applications
- Narrow inlet slot for safety
- Made of high-quality MEA Polymer concrete
- Class D Ductile Iron Heelguard Grate for durability and heavy-duty performance
- Easy to install and maintain
- Long service life

Additional Information

CODE	ACP-154210K3
U.O.M	Each
Material	Polymer Concrete
Channel Depth	380mm
Channel Width	200mm
Range	Access
Channel Length	100mm
Grate Safety	Heelguard
Load Rating	CLASS D
Locking Type	Clipfix
Grate Material	Ductile Iron
Channel Meterial	Polymer Concrete
Swatch	no_selection

