

grating

TECHNICAL DATA Z-882, Z-812, Z-895


Class A Grates




Z-882-PG, Z-812-PG
 Material: Galvanized Steel Perforated
 Weight: 6.5 # per ft.
 Dimensions: 11.375" w x 24" l x 1.55" h
 Open Area: 14.0 sq. in. per ft.
 DIN Rating: Class A
 ANSI Rating: Medium Duty
 Application: Heel Proof and Light Vehicle Traffic




Class B Grates




Z-882-CT, Z-812-CT
 Material: Cast Iron Tire Proof
 Weight: 20.5 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 89.5 sq. in. per ft.
 DIN Rating: Class B
 ANSI Rating: Light Duty
 Application: Light Vehicle Traffic




Z-882-FG, Z-812-FG
 Material: Galvanized Steel Slotted
 Weight: 8.0 # per ft.
 Dimensions: 11.375" w x 24" l x 1.55" h
 Open Area: 26.28 sq. in. per ft.
 DIN Rating: Class B
 ANSI Rating: Medium Duty
 Application: Truck Traffic and Pneumatic Tire Traffic




Z-882-FS, Z-812-FS, Z-895-GG
 Material: 304 Stainless Steel Slotted
 Weight: 7.0 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 26.25 sq. in. per ft.
 DIN Rating: Class B
 ANSI Rating: Light Duty
 Application: Chemical Applications and Food Processing




Z-882-GG, Z-812-GG, Z-895-GG
 Material: Fiberglass Bar
 Weight: 3.45 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 45.12 sq. in. per ft.
 DIN Rating: Class B
 ANSI Rating: Medium Duty
 Application: Chemical Resistance and Pneumatic Tire Traffic




Z-882-PS, Z-812-PS, Z-895-PS
 Material: Stainless Steel Perforated
 Weight: 5.0 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 14.0 sq. in. per ft.
 DIN Rating: Class B
 ANSI Rating: Medium Duty
 Application: Heel Proof and Pedestrian Traffic




Class C Grates




Z-882-CG, Z-812-CG
 Material: Cast Iron Slotted
 Weight: 18.8 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 66.5 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Extra Heavy Duty
 Application: Extra Heavy Traffic, Forklift and Truck Traffic





Z-882-RFG, Z-812-RFG
 Material: Reinforced Galvanized Steel Slotted
 Weight: 13.83 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 26.2 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Heavy Duty
 Application: Truck Traffic and Pneumatic Tire





Z-882-RFS, Z-812-RFS
 Material: Reinforced Stainless Steel Slotted
 Weight: 13.83 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 26.2 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Heavy Duty
 Application: Chemical Application and Food Processing



Z-882-RPG, Z-812-RPG
 Material: Reinforced Galvanized Perforated
 Weight: 11.83 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 14.0 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Heavy Duty
 Application: Heel Proof and Pneumatic Tire

Z-882-RPS, Z-812-RPS
 Material: Reinforced Stainless Steel Perforated
 Weight: 11.83 # per ft.
 Dimensions: 11.375" w x 24" l x 1.5" h
 Open Area: 14.0 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Heavy Duty
 Application: Heel Proof and Pedestrian

Z-882-HPC, Z-812-HPC
 Material: Heel-Proof Cast Iron
 Weight: 15.84 # per ft.
 Dimensions: 11.375" w x 24" l x 1.55" h
 Open Area: 23 sq. in. per ft.
 DIN Rating: Class C
 ANSI Rating: Heavy Duty
 Application: Heel Proof

