

Flat

ROUND GRATES: 3", 4" and 6"

Atrium

For more info, visit our website at www.tempoinc.com.

Features:

- Manufactured from structurally foamed High Density Polyethylene (HDPE).
- UV stabilized to protect from sun degradation.
- Available in green, black, sand, grey (grey color only available in flat grates) and purple (3" round flat grate only).
- Flat and atrium (domed) profiles.
- Each grate has three stepped diameters to fit Sewer and Drain Pipe and Fittings, Triple Wall Pipe and Corrugated Pipe.
- Textured anti-skid surface.
- Load rated for pedestrian traffic (flat grates only).
- ADA compliant (flat grates only).
- Made in the USA.

Part	Each Diameter Fits				- Slot	Flow	Мах
No.	Description	Small	Medium	Large	Width	Rating	Load
G3RFG G3RFB G3RFS G3RFC G3RFP	3", Flat, Green 3", Flat, Black 3", Flat, Sand 3", Flat, Grey 3", Flat, Purple	3" Triple Wall Pipe	3" S and D Pipe (ASTM D2729), 3" Corrugated Pipe	3" S and D Fittings (SDR 35)	3/16"	3 GPM	500 lbs
G4RFG G4RFB G4RFS G4RFC	4", Flat, Green 4", Flat, Black 4", Flat, Sand 4", Flat, Grey	4" Triple Wall Pipe	4" S and D Pipe (ASTM D2729), 4" Corrugated Pipe	4" S and D Fittings (SDR 35)	1/4"	6 GPM	750 lbs
G6RFG G6RFB G6RFS G6RFC	6", Flat, Green 6", Flat, Black 6", Flat, Sand 6", Flat, Grey	6" Sewer Pipe (ASTM D3034, SDR 35)	6" S and D Pipe (ASTM D2729), 6" Corrugated Pipe	6" S and D Fittings (SDR 35), 6" Round Catch Basin	5/16"	16 GPM	1,000 lbs
G3RAG G3RAB G3RAS	3", Atrium, Green 3", Atrium, Black 3", Atrium, Sand	3" Triple Wall Pipe	3" S and D Pipe (ASTM D2729), 3" Corrugated Pipe	3" S and D Fittings (SDR 35)	1/4"	12 GPM	N/A
G4RAG G4RAB G4RAS	4", Atrium, Green 4", Atrium, Black 4", Atrium, Sand	4" Triple Wall Pipe	4" S and D Pipe (ASTM D2729), 4" Corrugated Pipe	4" S and D Fittings (SDR 35)	5/16"	20 GPM	N/A
G6RAG G6RAB G6RAS	6", Atrium, Green 6", Atrium, Black 6", Atrium, Sand	6" Sewer Pipe (ASTM D3034, SDR 35)	6" S and D Pipe (ASTM D2729), 6" Corrugated Pipe	6" S and D Fittings (SDR 35), 6" Round Catch Basin	3/8"	36 GPM	N/A

• Maximum load based on weight uniformly applied across entire grate surface.

• Due to wide manufacturing tolerances of Corrugated Pipe, this fit may not be perfect. If loose, push to larger diameter