uponor

RADIANT HEATING SYSTEMS

SNOW AND ICE MELTING MANIFOLD

TECHNICAL BULLETIN

Part No.	Part Description
B2252751	2" HDPE Manifold (12" on center), ¾" ProPEX connection, 10 ft., 10 outlets
B2252752	2" HDPE Manifold (12" on center), ¾" ProPEX connection, 20 ft., 20 outlets
B2272101	2" HDPE Manifold (12" on center), 1" ProPEX connection, 10 ft., 10 outlets
B2272102	2" HDPE Manifold (12" on center), 1" ProPEX connection, 20 ft., 20 outlets
B2253751	3" HDPE Manifold (12" on center), ¾" ProPEX connection, 10 ft., 10 outlets
B2253752	3" HDPE Manifold (12" on center), ¾" ProPEX connection, 20 ft., 20 outlets
B2273101	3" HDPE Manifold (12" on center), 1" ProPEX connection, 10 ft., 10 outlets
B2273102	3" HDPE Manifold (12" on center), 1" ProPEX connection, 20 ft., 20 outlets
B2254751	4" HDPE Manifold (12" on center), ¾" ProPEX connection, 10 ft., 10 outlets
B2254752	4" HDPE Manifold (12" on center), ¾" ProPEX connection, 20 ft., 20 outlets
B2274101	4" HDPE Manifold (12" on center), 1" ProPEX connection, 10 ft., 10 outlets
B2274102	4" HDPE Manifold (12" on center), 1" ProPEX connection, 20 ft., 20 outlets

Application
The Uponor Snow and Ice Melting Manifold is ideal for snow and ice melting and permafrost protection applications larger than 5,000 square feet or where flow requirements are greater than the capacity of the 1½" Brass Manifold. The manifold and its ProPEX® connections are maintenance-free and suitable for direct burial.

Connection
ProPEX fitting

Connection Size
¾" or 1" ProPEX fitting

Connection Material
303 stainless steel

Outlet Spacing
Manifolds are available with standard 12-inch, on-center spacing for 6-inch tube spacing.

Maximum Water Temperature
140°F

Maximum Operating Pressure
80 psi

Uponor, Inc.
5925 148th Street West
Apple Valley, MN 55124
Tel: (800) 321-4739
Fax: (952) 891-1409
Web: www.uponor-usa.com
E-mail: learnmore@uponor-usa.com

Uponor Ltd.
655 Park Street
Regina, SK S4N 5N1
Tel: (888) 994-7726
Fax: (800) 638-9517
Web: www.uponor.ca
E-mail: info@uponor.ca

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