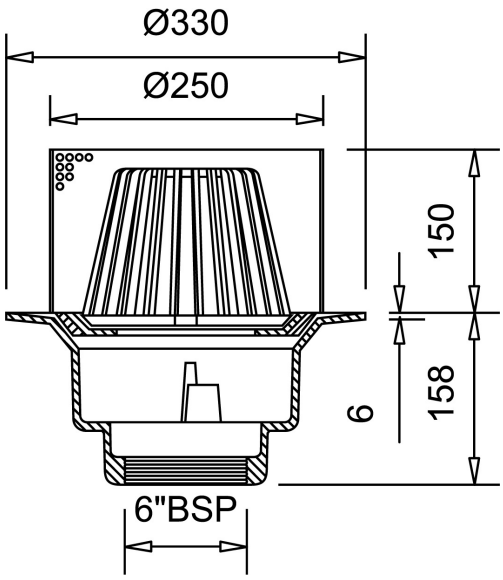
Product Specification





Name
Frost Inverted Roof drain assembly - fixed dome 220mm and 150mm gravel guard, large sump body with clamp, vertical threaded outlet 6" BSP

Code
33.0326

Description
Frost Inverted Roof drain assembly, fixed 220mm domed grating with medium sump body and vertical threaded outlet size 6" BSP.
Body, gravel guard and clamp.
Rainwater outlets with domed gratings are suited to inverted roof construction where the waterproof membrane is located above the roof deck but below the insulation layer. The stainless steel gravel guard prevents ballast entering the drainage system during maintenance. Gravel guards higher than 150mm are available.

Cast Iron Grade EN-GJL-150 to BS EN 1561:1997
90%-97% recycled materials
100% recyclable

Stainless Steel BS EN 10088-1:2005
Grade 1.4301 (304) or (316) if specified
Average recyclable content 75%-85%

Polycarbonate dome

Body Material
CAST IRON

Body Type
N/A

Grating Material
POLYCARBONATE

Flow Rate
2.29

Outlet Type
THREADED

Grating Type
DOMED

Load Rating
N/A

Threaded Joint Instructions

Apply Low Modulus Silicone to the thread of the pipe spigot & female thread within the roof outlet body. Using a flat spreading utensil, evenly spread the silicone into the threaded grooves. Insert the male into the female thread of the roof outlet body then carefully turn clockwise ensuring the thread is not "cross threading". Once fully tightened clean off excess silicone to both ends of the threaded connection.