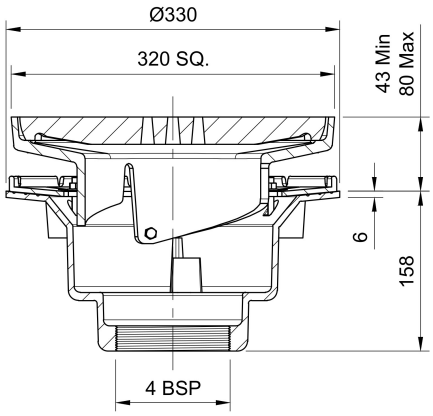
Product Specification





Name
Frost Inverted Roof drain assembly - cast iron grating adjustable 320mm square, large sump body with clamp, vertical threaded outlet 4" BSP

Code
33.0364

Description
Frost Inverted Roof drain assembly, heavy adjustable 320mm square flat grating with large sump body and vertical threaded outlet size 4' BSP.
Supplied with body and clamp.
Rainwater outlets with flat gratings are suited to inverted roof construction where the waterproof membrane is located above the roof deck but below the insulation layer.

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

Ductile Iron BS EN 1563 & 1564
Greater than 80% recycled materials
100% recyclable

Body Material
CAST IRON

Body Type
N/A

Grating Material
DUCTILE IRON

Flow Rate
10.70 l/s

Outlet Type
THREADED

Grating Type
FLAT

Load Rating
M125

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.