



## Square H-Frame Plastic Foot – 305mm

This is a square 305x305mm High Density Polyethylene (HDPE) foot most commonly used for creating H-Frames. It has anti-vibration pads attached which prevents penetration of waterproof roof membranes. Each Foot has a recommended maximum load of 175kg and suit 41x41 channel.

### TECHNICAL INFORMATION

Length (mm)	Width (mm)	Height (mm)	Safe Working Load (Per Foot)
305	305	120	175

Material Testing Report	Technical Data
Material	High Impact HDPE
Colour	Black
Test Conditions	Room Temperature – 23 DEG for 24 hours, humidity 50+/-5%
Injection Temperature	230-250 DEG C
Melt Index	10.2g/10min

Test Item	Unit	Standard	Value
Material	MPa	GB/T1040	16.9
Colour	%	GB/T1040	13.7
Test Conditions	MPa	GB9341	18.8
Injection Temperature	KJ/m <sup>2</sup>	GB/T1843	7.7

Technical data supplied by the manufacturer.