



Plastic Plenums

Incorporating recycled materials

Matt black interior finish

A range of lightweight plastic plenums for most popular diffuser combinations

Multi-spigot option can be cut down to suit several spigot sizes

Plenum depth 95mm

Spigot height 35mm



Designed to be used with swirl diffuser GMVMD107
Perfectly fits round the round neck of the swirl diffuser maintaining a constant airflow

Part No	Description
VP1515MS	150mm Sq Multispigot T/E Plenum (Plastic) 100 & 125 & 150mm spigots
VP2020MS	200mm Sq Multispigot T/E Plenum (Plastic) 100 & 150 & 200mm spigot
VP2222MS	225mm Sq Multispigot T/E Plenum (Plastic) 100 & 150 & 200mm spigot
VP2525MS	250mm Sq Multispigot T/E Plenum (Plastic) 100 & 150 & 200mm spigot
VP3030MS	300mm Sq Multispigot T/E Plenum (Plastic) 100 & 150 & 200mm spigot
VP454515	450 x 450 x 150mm Spig. Top Entry Plenum (Plastic)
VP454520	450 x 450 x 200mm Spig. Top Entry Plenum (Plastic)
VP454525	450 x 450 x 250mm Spig. Top Entry Plenum (Plastic)
VP4545MS	450mm Sq Multispigot T/E Plenum (Plastic) 100 & 150 & 200mm spigot
VP555520	550 x 550 x 200mm Spig. Top Entry Plenum (Plastic)
VP5555MS	550mm Sq Multispigot T/E Plenum (Plastic) 150 & 200 & 250mm spigot
VPR107MS	530mm Round Multispigot T/E Plenum (Plastic) 150 & 200 & 250mm spigot



HIGH IMPACT POLYSTYRENE (HIPS) PROPERTIES

Properties ISO Test Method Unit	Matt Sheet
Density ISO 1183 G/cm ³	1.05
Izod Impact Strength (notched)ISO	180J/m
Flexural Strength ISO 178 Mpa	42
Tensile Strength ISO 527 Mpa	26
Vicat Softening Temperature ISO 206A Deg	95
C Heat Deflection Temperature ISO 75a	81
Deg C Flammability Rating UL94	HB
Melting Point Deg C	80
Auto Ignition Temperature Deg C	450
Flash Point Deg C	350

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