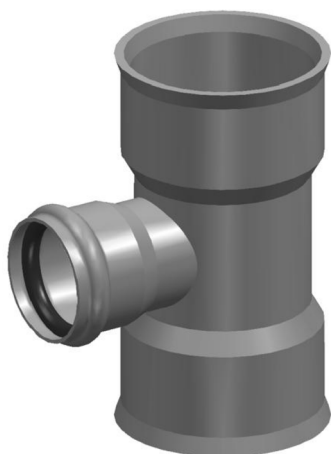


PP Drainage & Sewer Systems

GWR25221590

BlackMax® PVC Reducing Tee DN225 x DN150 FFR Max RRJ x DWV RRJ Black/White



Application

Stormwater drainage

Features

- Allows 90° branch connection
- Polypropylene
- Compatible with BlackMax® pipe
- RRJ
- Lightweight
- Corrosion resistant
- Provides complete plastic system with BlackMax® pipes

Technical Data

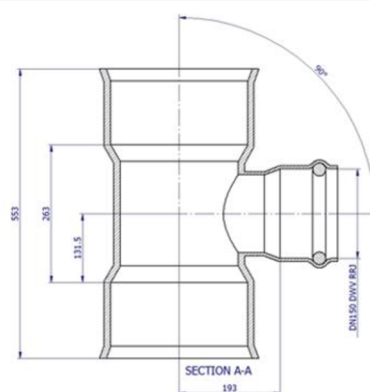
Product Properties

Material	PVC
Colour	Black external wall with white internal bore
Approximate mass	6.0 kg
Additional Information	Requires 2 x DN225 BlackMax® Rubber Ring Iplex Code: GERSEW225

*For short term, intermittent exposure. Contact Iplex for further details

Product Dimensions

Nominal Size	225 mm
Angle (degrees)	90°
Dimension 'I'	163 mm



Jointing Details

Joint type	RRJ
Rubber ring material	Styrene Butadiene Rubber (SBR)
Average number of joints per Litre - lubricant	36
Maximum socket deflection	up to 2°

PP Drainage & Sewer Systems

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**BlackMax® PVC Reducing Tee DN225 x DN150
FFF Max RRJ x DWV RRJ Black/White**

Standards

Environmental Declarations and Standards

Product standard	AS/NZS1260 PVC-U pipes and fittings for drain, waste and vent applications' & 'AS/NZS 5065 'Polyethylene and polypropylene pipes and fittings for drainage and sewerage applications'
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Material Properties

Mechanical

Density 'Specific Gravity'	1.45
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Thermal

Allowable Operating Temperature - Degrees	Allowing Operating Temperature. Up to 50°C Re rating is applied for Temperatures >30°C
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