

Main Duct Systems



RADIUS
CTS

Swept Tee

Description

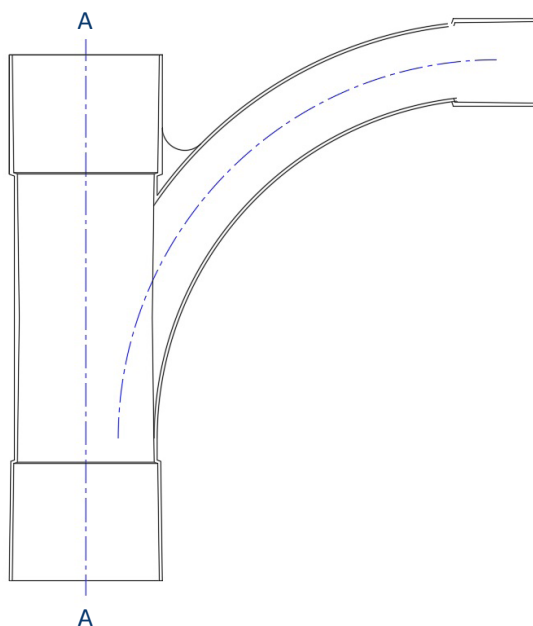
Radius Swept Tee is a branching device designed for use with PVC, PP and/or Twinwall duct systems. It enables branching off a main duct to a connection duct for customer termination

- Durable
- High quality construction
- Manufactured to BS EN 61386 and customer specification

Material & Technical features

- Polypropylene
- Injection moulded
- Available in green and grey colour as standard - other colours available

Standard sizes		
PVC, PP/TW	Ø A (mm)	Ø B (mm)
PVC, PP	96.5	54
PVC, PP	110	54
TW	110	63



Schematic drawing, not to scale

Packaging

Swept Tee will be shipped in non-returnable biodegradable plastic sacks. Products should be stored on dry, even, stable area.

