#### **NEW Tegra 600 Inspection Chamber**

## Designed to be flexible, built to last.







# Why choose Wavin Tegra 600?





#### Expanded Range .....

- 6 flow profiles / 26 base variants for maximum installation flexibility including new 180 ° base option with 110mm sockets
- Connections to 110, 160, 200, 250 and 315mm Wavin Sewer pipe
- 1m & 6m shaft lengths plus adaptors, covers & concrete biscuit



- Double reinforced base plate for improved stability and longevity
- Integrated benching with a 15° gradient to prevent debris build-up and reduce nesting risk
- Swept channels for enhanced flow performance
- Designed to deliver a lifespan of up to 100 years





#### **Easy to Install**

- Base pipe sockets allow 10° movement in all directions for easy on-site installation
- Chamfered push-fit base shaft socket for fast :
  and reliable installation
- Shaft can be cut to required length
- Re-designed symmetrical shaft seal can be installed either way up for ease of use



Bases manufactured with up to 76% recycled material for lower carbon footprint





Fully certified and compliant with Irish Water regulations

### Wavin Tegra 600 Range

Tegra 600 Bases									
Pipe Connection size	Straight 180° through-flow	30°/150° through-flow	60°/120° through-flow	90° through-flow	Cross 90° right & left inlet	Tee 90° left inlet (Stormwater only)	Blank Base		
110mm	<b>/</b>								
160mm	<b>/</b>	<b>V</b>	<b>V</b>	<b>V</b>	<b>/</b>	<b>'</b>	~		
200mm	<b>V</b>	<b>V</b>	V	<b>V</b>	<b>V</b>	V			
250mm	<b>/</b>	<b>V</b>	~	<b>V</b>	<b>V</b>	<b>'</b>			
315mm	<b>/</b>	<b>V</b>	<b>/</b>	~	<b>V</b>	~			

#### **Tegra 600 Accessories**





III Situ Connector













An Orbia business.