







FlexiBaffle shown flexed to demonstrate its adaptability to different culvert shapes.

Engineered for performance. Designed for nature.

Culvert Baffles are designed to assist with upstream fish passage by altering the flow of water through round or box culverts & providing areas for fish to rest.



TECHNICAL SPECIFICATIONS

- Height options:
- 100 mm (Polyethylene)
- 150 mm (EPDM)
- Material: Flexible polymer (recycled/virgin mix)
- Temperature range (150 mm profile): -59°C to +100°C
- Warranty: 20 years (material only)



KEY ATTRIBUTES

- Lightweight
- Reduces water velocity
- Increases flow depth
- Interrupts laminar flow
- UV stable
- Retains stream bed material
- Creates high and low flow passages
- Easy to install



INSTALLATION OPTIONS

- Can be fitted before new culvert installation
- Can be retro-fitted into existing structures
- Flexible size modifications to suit site requirements
- Straight or bevelled end options available
- ATS can provide installation if required

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