


Drainage

**Lightweight,
but big on
strength and
versatility.**

Section	Contents	Page
6.1	Promax Polyflo Culverts	62
6.2	Promax Polyflo™ Fluming	63
6.3	Polyflo™ Fluming Packs	63
6.4	XPRESS Culverts	64
6.5	Specifications	65

**Ask for a
Promax** 

6.1

Promax Polyflo™ Culverts



**Won't break
your back
or wallet**

These tough high quality ribbed polyethylene culverts offer many advantages over traditional concrete materials. They are lightweight and easy to handle which reduces transport and installation costs making drainage more affordable.

- Available in 330mm to 1200mm internal diameter and 2.7m or 5.2m lengths
- Heavy duty ribbed polyethylene construction for added assurance
- Lightweight for easy transport
- Easy joining and installation method
- No damage from rust or corrosive materials
- Very high strength and resistance to impact and shock
- The inherent flexibility makes it ideal for more difficult terrain

TESTIMONIAL

“I used the culverts because they were recommended to me. I guess all I can say is I'd recommend them to anyone else who wants quality easy to install products that will go the distance - a sign of a company I'd like to deal with.”

Dave Holland, Greta Valley

6.2

Promax Polyflo™ Fluming

This lightweight half circle polyethylene culvert is ideal for water drainage management to prevent erosion and meet environmental concerns. Being stackable and easily transported makes the Polyflo Fluming very popular in the forestry and agricultural sectors.

- Available in 330mm to 1200mm diameters and 2.7m or 5.2m lengths
- Heavy duty ribbed polyethylene construction
- Easy installation
- Ideal for uneven contours



Prevent erosion

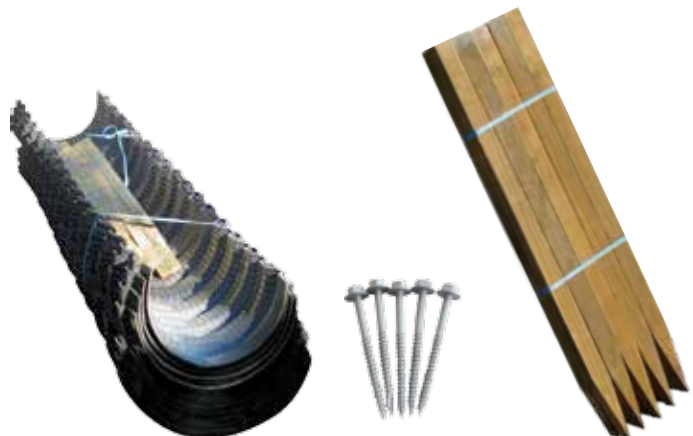


6.3

Promax Polyflo™ Fluming Packs

Eliminate wash-outs with these Polyflo Fluming Packs. Collect a pack for your roading project, skid site, forestry or farm track, even dam overflows and you'll be surprised how easy it can be done. Lay out the fluming, whack in the H5 stakes at each join, with a battery drill wind the tech screws through both pieces of fluming at the joins and into the stakes - job done.

- Available in 330mm to 1200mm diameters and 2.7m or 5.2m lengths
- Heavy duty ribbed polyethylene construction
- Includes H5 tanalised stakes and self drilling tech screws
- Easy installation
- Ideal for uneven contours



CHECK OUT our range of storm water retention systems - pages 22 to 27

6.4

XPRESS Culverts

Get your hands on quality polyethylene ribbed culverts at an affordable price. Available in a variety of sizes the new XPRESS Culvert range make drainage easy.

Our new six metre long, smooth bore, polyethylene XPRESS Culvert Pipes have been designed in New Zealand for New Zealand conditions and manufactured by our trusted, certified supplier. Made light and tough from UV treated polyethylene they won't rust or rot.

- Available in 200mm to 800mm internal diameter x 6 metre lengths
- HDPE double walled corrugated pipe
- Smooth bore for high flow
- Lightweight for easy transport
- Easy joining and installation method
- No damage from rust or corrosive materials
- Made tough and resistance to impact and shock



SMOOTH BORE


NEW




6.5 Promax Polyflo™ Drainage Specifications

Promax Polyflo™



Code	Description	ID (mm)	L (m)
PMXCU003302.7C	Promax Culvert	330	2.7
PMXCU003305.2C	Promax Culvert	330	5.2
PMXCU004502.7C	Promax Culvert	450	2.7
PMXCU004505.2C	Promax Culvert	450	5.2
PMXCU006002.7C	Promax Culvert	600	2.7
PMXCU006005.2C	Promax Culvert	600	5.2

Code	Description	ID (mm)	L (m)
PMXCU007502.7C	Promax Culvert	750	2.7
PMXCU007505.2C	Promax Culvert	750	5.2
PMXCU009002.7C	Promax Culvert	900	2.7
PMXCU009005.2C	Promax Culvert	900	5.2
PMXCU012002.7C	Promax Culvert	1200	2.7
PMXCU012005.2C	Promax Culvert	1200	5.2

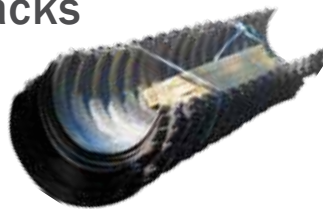
Promax Polyflo™



Code	Description	ID (mm)	L (m)
PMXCU003302.7F	Promax Fluming	330	2.7
PMXCU003305.2F	Promax Fluming	330	5.2
PMXCU004502.7F	Promax Fluming	450	2.7
PMXCU004505.2F	Promax Fluming	450	5.2
PMXCU006002.7F	Promax Fluming	600	2.7
PMXCU006005.2F	Promax Fluming	600	5.2

Code	Description	ID (mm)	L (m)
PMXCU007502.7F	Promax Fluming	750	2.7
PMXCU007505.2F	Promax Fluming	750	5.2
PMXCU009002.7F	Promax Fluming	900	2.7
PMXCU009005.2F	Promax Fluming	900	5.2
PMXCU012002.7F	Promax Fluming	1200	2.7
PMXCU012005.2F	Promax Fluming	1200	5.2

Promax Polyflo™ Fluming Packs



Code	Description	ID (mm)	L (m)
PMXCU003302.7FP	Promax Fluming Pack	330	2.7
PMXCU004502.7FP	Promax Fluming Pack	450	2.7
PMXCU006002.7FP	Promax Fluming Pack	600	2.7
PMXCU007502.7FP	Promax Fluming Pack	750	2.7
PMXCU009002.7FP	Promax Fluming Pack	900	2.7
PMXCU012002.7FP	Promax Fluming Pack	1200	2.7

6.6 XPRESS Culvert Specifications

XPRESS Culverts



Code	Description	ID (mm)	L (m)
XPCU2006.0	Xpress Culvert	200	6
XPCU3006.0	Xpress Culvert	300	6
XPCU4006.0	Xpress Culvert	400	6
XPCU5006.0	Xpress Culvert	500	6
XPCU6006.0	Xpress Culvert	600	6
XPCU8006.0	Xpress Culvert	800	6

