

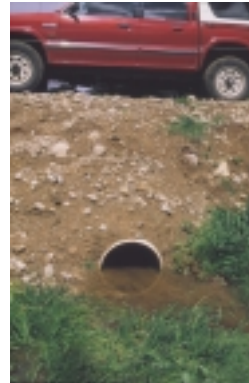
Maintenance

The installation and maintenance of access ways to and on farm is important in optimising the efficiency of moving around the farm. The choice of a culvert pipe system that is durable and easy to install is part of this process. Farmtuff™ uPVC Culvert Pipe and Nexuscoil offer a flexibility of choice for these applications.

FARMTUFF™
uPVC CULVERT PIPE

Strength under foot

550 Series



Code Explanation	
Product Code	Socketed one end
550-200-5	SOE
OD (mm)	Length (metres)

Farmtuff™ is the answer to the majority of the on farm culvert pipe needs. This smooth bore, lightweight, easy to handle PVC pipe makes installation a breeze compared to culvert pipes made of more traditional materials. Correctly installed Farmtuff™ will provide years of dependable service improving access around the farm and taking away stormwater.

FEATURES AND BENEFITS

- Efficient** Farmtuff's™ large range of diameters and big smooth bore size for nominal diameter of pipe allows efficient selection of pipe for any given culvert pipe requirement.
- Durable** Farmtuff™ is manufactured from uPVC, a material which is both rust and abrasion resistant to give a long in-ground life.
- Compatible** Farmtuff™ pipe is compatible with a large range of injection moulded and fabricated PVC fittings and floodgates allowing a greater flexibility of use.
- Versatile** Farmtuff™ is available in eight different diameters with two length choices. Apart from its usual culvert pipe application it can be used for piping dairy shed effluent to settling ponds and other on farm stormwater applications. Cut lengthwise it can be used as an open channel for water drainage around cow sheds and driveways or as economical stock feeding troughs.
- Economical** Farmtuff™'s light weight smooth bore PVC construction makes it an economical choice to purchase and install compared to traditional rigid culvert pipes.
- Reliable** Farmtuff™ has an excellent load-bearing capability and will provide reliable long-term service.
- Quality** Farmtuff™ is manufactured in New Zealand by Iplex Pipelines using a quality system accredited to ISO 9002:1987.

Product Code	Nominal OD (mm)	Length available	
		3m	5m
550.110	110	✓	✓
550.160	160	✓	✓
550.200	200	✓	✓
550.250	250	✓	✓
550.315	315	✓	✓
550.400	400	✓	✓
550.500	500	✓	✓
550.560	560	✓	✓