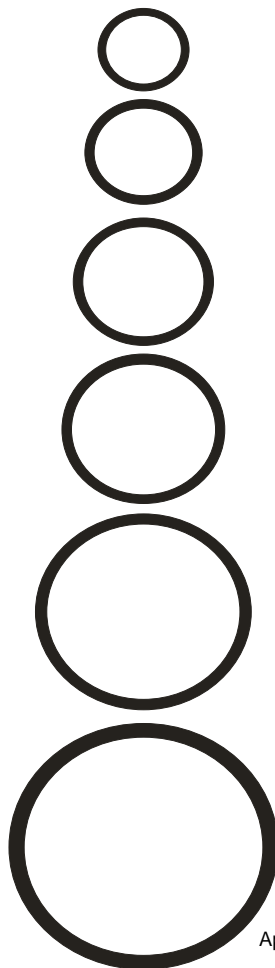


## LOW DENSITY POLYETHYLENE PIPE

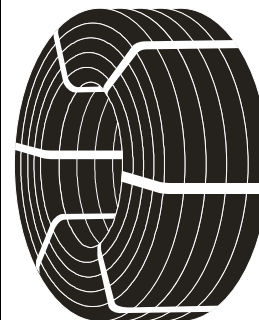
8.1.1

Plain, drip or micro-sprinkler LDPE polypipe Type 30 irrigation pipe. Tested to AS2698.1



Approximate full size

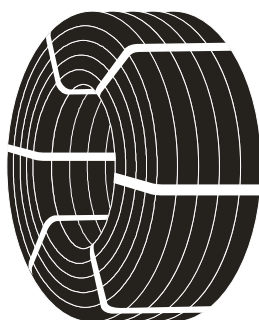
PRODUCT CODE	DESCRIPTION	Wt kg	LIST	
			exc GST	
	<i>Nominal pack size</i>			
LA10025	LOW DENSITY POLY; 10mmID X 25M 0.45m Dia x 0.1m W	0.9kg		
LA10050	LOW DENSITY POLY; 10mmID X 50M 0.7m Dia x 0.23m W	1.8kg		
LA10300	LOW DENSITY POLY; 10mmID X 300M 0.7m Dia x 0.23m W	10.4kg		
LA13025	LOW DENSITY POLY; 13mmID X 25M 0.67m Dia x 0.15m W	1.1kg		
LA13050	LOW DENSITY POLY; 13mmID X 50M 0.67m Dia x 0.15m W	2.2kg		
LA13100	LOW DENSITY POLY; 13mmID X 100M 0.67m Dia x 0.15m W	4.4kg		
LA13300	LOW DENSITY POLY; 13mmID X 300M 0.67m Dia x 0.15m W	13.2kg		
LA13600	LOW DENSITY POLY; 13mmID X 600M 0.8m Dia x 0.4m W	26.3kg		
LA16200	LOW DENSITY POLY; 16mmID X 200M 0.8m Dia x 0.25m W	12.9kg		
LA19025	LOW DENSITY POLY; 19mmID X 25M 0.67m Dia x 0.15m W	1.9kg		
LA19050	LOW DENSITY POLY; 19mmID X 50M 0.67m Dia x 0.15m W	3.7kg		
LA19100	LOW DENSITY POLY; 19mmID X 100M 0.95m Dia x 0.15m W	7.3kg		
LA19200	LOW DENSITY POLY; 19mmID X 200M 1m Dia x 0.3m W	14.6kg		
LA19400	LOW DENSITY POLY; 19mmID X 400M 1.1m Dia x 0.4m W	29.1kg		
LA25050	LOW DENSITY POLY; 25mmID X 50M 1m Dia x 0.2m W	6.3kg		
LA25100	LOW DENSITY POLY; 25mmID X 100M 1m Dia x 0.2m W	12.5kg		
LA25200	LOW DENSITY POLY; 25mmID X 200M 1.2m Dia x 0.3m W	25kg		
LA32100	LOW DENSITY POLY; 32mmID X 100M 1.3m Dia x 0.3m W	20.7kg		



## LDPE WASTE WATER PIPE

LILAC SKINNED FOR IDENTIFICATION 8.1.6

Low Density Irrigation pipe with LILAC SKINNED to identify it to be used with Waste or Recycled water. Pressure rated to 300kPa



PRODUCT CODE	DESCRIPTION	Wt kg	LIST	
			exc GST	
	<i>Nominal pack size</i>			
LALR13050	LDPE LILAC POLY; SKINNED 13mmID X 50M 0.67m Dia x 0.15m W	2.2kg		
LALR19050	LDPE LILAC POLY; SKINNED 19mmID X 50M 0.95m Dia x 0.15m W	4.2kg		
LALR19100	LDPE LILAC POLY; SKINNED 19mmID X 100M 0.95m Dia x 0.15m W	8.3kg		
LALR19200	LDPE LILAC POLY; SKINNED 19mmID X 200M 1m Dia x 0.3m W	16.5kg		
LALR25100	LDPE LILAC POLY; SKINNED 25mmID X 100M 1.2m Dia x 0.3m W	12.5kg		
LALR25200	LDPE LILAC POLY; SKINNED 25mmID X 200M 1.2m Dia x 0.3m W	25kg		
LALR32100	LDPE LILAC POLY; SKINNED 32mmID X 100M 1.2m Dia x 0.3m W	20.7kg		

Also available in White skinned for use in Green-houses.



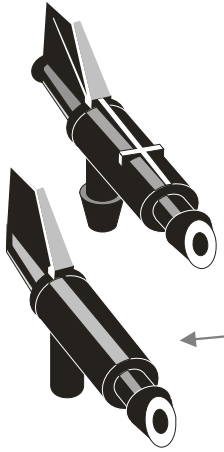
**DM Plastics & Steel Pty Ltd** ABN: 95 572 173 975  
**Ph 08 8360 5777 Fax 08 8349 5431**  
 Web [www.dmplastics.com.au](http://www.dmplastics.com.au) Email [sales@dmplastics.com.au](mailto:sales@dmplastics.com.au)



The suitability for use should be determined by Users according to their individual circumstances. All dimensions and weights provided are nominal

**DRIPPERS**

8.2.1



Barbed cleanable Non-compensation and Pressure Compensating irrigation drippers.

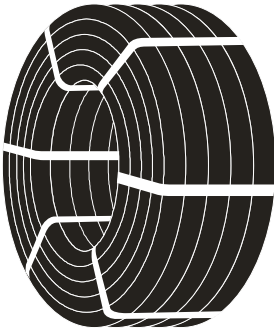
PRODUCT CODE	DESCRIPTION <i>Nominal pack size</i>	Wt kg	LIST	
			exc GST	
DR4B100	DRIPPER; DM; KEY TYPE; NC; 4LPH -B100 0.18m L x 0.15m W x 0.04m H	0.12kg		
DR4B1000	DRIPPER; DM; KEY TYPE; NC; 4LPH -B1000 0.3m L x 0.25m W x 0.1m H	1.2kg		
DR8B100	DRIPPER; DM; KEY TYPE; NC; 8LPH -B100 0.18m L x 0.15m W x 0.04m H	0.12kg		
DR8B1000	DRIPPER; DM; KEY TYPE; NC; 8LPH -B1000 0.3m L x 0.25m W x 0.1m H	1.2kg		
DRAC2B1000	DRIPPER; PINCH DRIP; PC 2LPH -B1000 0.3m L x 0.25m W x 0.07m H	1.188235kg		

"B" followed by a number eg "- B1000" indicates that the price is for bundles of that quantity

**PRE-PUNCHED DRIP TUBE**

8.2.2

Standard Low Density Tube, factory pre-punched for external drippers (see 8.2.1)



PRODUCT CODE	DESCRIPTION <i>Nominal pack size</i>	Wt kg	LIST	
			exc GST	
LA13PID	13MM LOW DENSITY POLY - PREPUNCHED		POA	
LA16PID	16MM LOW DENSITY POLY - PREPUNCHED		POA	
LA19PID	19MM LOW DENSITY POLY - PREPUNCHED		POA	
LA25PID	25MM LOW DENSITY POLY - PREPUNCHED		POA	

Please provide the following Information for a quote on Custom Pre-punched Drip Tube

- Tube Size
- Total Length
- Custom Pre-punched
- Hole punch spacing



**DM Plastics & Steel Pty Ltd** ABN: 95 572 173 975  
**Ph 08 8360 5777 Fax 08 8349 5431**  
 Web [www.dmplastics.com.au](http://www.dmplastics.com.au) Email [sales@dmplastics.com.au](mailto:sales@dmplastics.com.au)



The suitability for use should be determined by Users according to their individual circumstances. All dimensions and weights provided are nominal