

July 2024

N-Drain

HDPE twinwall plastic pipe with a corrugated exterior and smooth interior available with perforations for use as drainage in agricultural applications where an air test is not required. Pipe is supplied as plain ended and is used in agricultural systems. N-Drain is available in solid carrier drain or perforated designs. Although N-Drain is a 'non-sealed' system, seals can be used to prevent soil ingress.



Material	High-density polyethylene (HDPE - up to 100% recycled content).
Colour	Available with a black corrugated outer wall and a Black smooth inner wall.
Quality System & Inspection	All quality systems and inspection procedures comply with BS EN ISO 9001: 2015 (Certificate No: FM 01420).
Performance	N-Drain has a minimum short term ring stiffness value of SN4 .
Packaging	Supplied in 6 metre lengths in wooden frames (quantity of product per packaged unit is dependent upon the external diameter of the product). See Below.
Storage	For long term storage keep away from direct sunlight to avoid product degradation, over 12 months exposure to direct sunlight should be avoided.

Unperforated					
Product ID	ID (mm)	OD (mm)	Length (m)	Weight (kg/m)	Pack Qty
71107	100	117	6	0.63	85
71260	150	173	6	1.18	33
71076	225	267	6	2.52	14
71075	300	354	6	3.9	9
71117	375	433	6	5.59	5
71118	450	521	6	9.1	4
71093	600	695	6	17.05	28/load

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Perforated					
Product ID	ID (mm)	OD (mm)	Length (m)	Weight (kg/m)	Pack Qty
71108	100	117	6	0.63	85
71259	150	173	6	1.18	33
71080	225	267	6	2.52	14
71079	300	354	6	3.9	9
71119	375	433	6	5.59	5
71120	450	521	6	9.1	4
71121	600	695	6	17.05	28/load

For N-Drain couplings, sealing rings and fittings see MetroDrain range

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