

SKILLTRIM INDUSTRIES SDN BHD

HDPE DOUBLE WALL PERFORATED CORRUGATED PIPE

SKILLTRIM HDPE Double Wall Perforated Corrugated HDPE Pipe is a structured wall pipe made from high density polyethylene (HDPE) material, which its smooth inner wall is welded homogeneously with the outer corrugated wall. This pipe is designed for the purpose of water seepage; therefore it comes either in partially perforated or fully perforated depending to its applications and user requirements.

This perforated pipe is also known as subsoil drainage pipe and it is widely used for underground water drainage system for sports fields, golf courses, parks, stadium, landscaping, roads, highway, agriculture ground and many more.

Advantages:

- High strength to withstand external load.
- High impact resistance and best hydraulic resistance.
- Moisture-proof and water tight.
- Flexibility, toughness and lightweight make it easier for handling and to be laid.
- Easy and low cost installation, narrower trenches and fewer fittings.
- Long term strength and durability for extended life and performance.
- Maintenance free as it is non-corrosive product and it can withstand with abrasion and chemical corrosion.



Pipe Specifications:

TYPE	DIAMETER		LENGTH	PERFORATED	
	Inner; d	Outer; D		HALF-FULL	FULL
DWCP100	100 ± 1mm	117 ± 1mm	Pipe : 6m, 12m, Coil : 30m, 50m	3 x 20mm holes	6 x 20mm holes
DWCP150	150 ± 2mm	174 ± 2mm	Pipe : 6m, 12m, Coil : 30m, 50m	3 x 30mm holes	6 x 30mm holes
DWCP200	200 ± 2mm	234 ± 2mm	Pipe : 6m, 12m,	3 x 40mm holes	6 x 40mm holes