

Forced PE Spray Hose

Abbreviation : FSH

Materials: PE



Application of PE Lay Flat Hose

Agricultural irrigation:

It is ideal for agricultural purpose such as farm irrigation (water delivery and water drainage in the farm). It helps to increase agricultural productivity and farm incomes through better on-farm irrigation and water management.

Used for drip irrigation:

Drip irrigation is an irrigation way which saves water and fertilizer by allowing water to drip slowly to the roots of plants, either onto the soil surface or directly onto the root zone, through a network of pipe/hose, valve, tubing and emitters.

Features of PE Lay Flat Hose:

Made of Recyclable & Non-toxic material, Polyethylene

Environmental friendly and smell-less

High tensile strength, resistant to corrosion

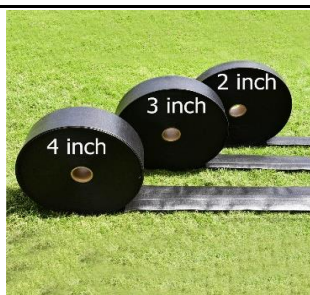
High impact resistance

Lightweight and flexible

Easy to carry and install in the field

Storage duration lasting for 10 year

Anti-UV for longer life span



Product Code	Size (FD*OD*THK) mm	Holes	Hole Diamter (mm)	Flow Rate	Working Length (m)	Spray wide (m)	Working Pressure (bar)	m/roll (m)
				(M3/H)				
FSH0001	32*20*0.30	2/3/5/7/9	0.4-0.8	0.7	35	2.5	0.2-0.8	100
FSH0002	32*20*0.40	2/3/5/7/9	0.4-0.8	0.7	35	2.5	0.2-0.8	100
FSH0011	40*25*0.30	2/3/5/7/9	0.4-0.8	0.9	40	3	0.2-0.8	200
FSH0012	40*25*0.40	2/3/5/7/9	0.4-0.8	0.9	40	3	0.2-0.8	200
FSH0021	50*32*0.30	2/3/5/7/9	0.4-0.8	1.55	50	4	0.2-0.8	200
FSH0022	50*32*0.40	2/3/5/7/9	0.4-0.8	1.55	50	4	0.2-0.8	200
FSH0031	63*40*0.40	2/3/5/7/9	0.4-0.8	1.6	80	5	0.2-0.8	200
FSH0041	80*50*0.40	2/3/5/7/9	0.4-1.0	1.4	100	5	0.2-0.8	100
FSH0051	100*63*0.40	2/3/5/7/9	0.4-1.0	1.4	150	6	0.2-0.8	100