



Excellent durability

Great strength



New PVC Layflat Hose

New Forming Techniques

Features

- HCP, H Type, discharge hose that is made from impregnated PVC and reinforced synthetic yarn.
 High tensile, woven reinforcement provides great durability and strength in all working conditions.
- Features a working pressure of 4 kg/cm², lightweight, easy to handle and flexible. Also features: a long length - with no limitation, convenient storage, oxidation resistant, and limited oil and chemical applications.
- Working temperature range: -10°C~65°C (14°F~65°F)

Applications

- Construction
- General Dewatering
- Agriculture & Irrigation
- Mining

Comparison

H type New PVC Layflat hose



Less odor Working pressure 4 kg/cm²



Scratch Test: Non visible

General Layflat hose



Stronger odor Working pressure 2 kg/cm²



Scratch Test: visible scratch



Reinforcement : Woven high tensile synthetic yarn



New forming Techniques



Product availability

Model	Size inch	Inner Diameter mm	Thickness mm	Working pressure		Length	Packing		Weight
				kg/cm²	psi	m	Height cm	Diameter cm	kg (lb)
H-LF2	2"	50	1.40±0.2	4.5	65	100	8	55	25(55)
H-LF2.5	2½"	65	1.50±0.2	4	55	100	10	55	35(77)
H-LF3	3"	75	1.50±0.2	4	55	100	12	55	40(88)
H-LF4	4"	100	1.50±0.2	4	55	100	16	58	60(132)