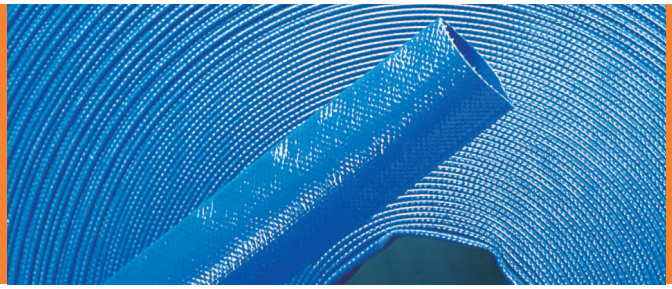
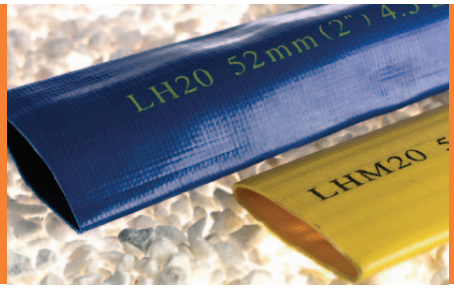
Menu

Industrial Layflat Hose

LH & LHM series





Codeflat

General Description

Light duty blue industrial layflat - LH series

It is a general purpose hose and is especially suitable for drainage of locations with relatively small differences in elevation; for temporary water supply: for sprinkler irrigation or due to its resistance to most chemicals, for spreading liquid fertilisers and agricultural chemicals.
Colour: Blue. Operating temperature -25°c / +60°c.

Medium duty yellow industrial layflat - LHM series

Medium pressure, flat hose made of plasticized PVC and reinforced with polyester yarns. For conveyance of water, other liquids or fertilizers. Also suitable for irrigation systems, sprinklers and water supply.
Colour: Yellow. Operating temperature -25°c / +60°c.

Technical Data

Industrial Light Duty Blue Layflat

Product Ref	ID inch	ID mm	Maximum working pressure @20°c bar	Burst Pressure @ 20°c bar	Weight (g/ms) per Mtr	Coils Metres
LH1005/BL/0100/S/CD/	1"	25	7	21	17	100
LH12504/BL/0100/S/CD/	1 1/4"	32	7	18	20	100
LH1504/BL/0100/CD/	1 1/2"	40	5	15	25	100
LH2002/BL/0100/S/CD/	2"	52	4.5	13.5	35	100
LH2503/BL/0100/S/CD/	2 1/2"	65	4	12	45	100
LH3003/BL/0100/S/CD/	3"	77	4	12	55	100
LH4003/BL/0100/S/CD/	4"	103	4	12	76	100
LH6003/BL/0100/S/CD/	6"	153	3	9	117	100
LH8002/BL/0100/S/CD/	8"	207	3	9	183	100

Industrial Medium Duty Yellow Layflat

LHM1001/Y/0100/CD/	1"	25	8	24	17	100
LHM12501/Y/0100/CD/	1 1/4"	32	8	24	20	100
LHM1501/Y/0100/CD/	1 1/2"	40	7	21	30	100
LHM2001/Y/0100/CD/	2"	52	7	21	40	100
LHM2501/Y/0100/CD/	2 1/2"	65	7	21	45	100
LHM3001/Y/0100/CD/	3"	77	6	18	65	100
LHM4001/Y/0100/CD/	4"	103	6	18	92	100
LHM6001/Y/0100/CD/	6"	153	6	18	137	100
LHM8001/Y/0100/CD/	8"	207	4	12	194	100

Available ex stock in 100m coils

Recommended maximum working pressure (at 20°c) is 1/3rd of burst pressure.

Temperature range of applications from -25°c to +60°c

Abrasive

Water

Chemicals

Special Features

- Made from Cadmium free materials
- Resistance to a wide range of chemicals (see Chemical Resistance Table)
- Silicone free
- Abrasive resistant
- Good flexibility
- Long service life
- Minimal electrical conductivity
- Tough, puncture-proof
- Fast transfer of liquids
- Unaffected by the elements