

Lay Flat LDH Water Transfer



Nitrile Rubber Layflat Large Diameter Hose (LDH)

- Designed as a dependable & durable, yet lightweight and flexible solution for high volume, high pressure water transfer applications
- The nitrile layflat allows for quick layout and retrieval and is typically used in irrigation, sewage, and general pumping duties.

This hose is constructed using an “Extruded Thru the Weave” (ETW) manufacturing process.

Application: Suitable for use and recommended for industrial and agricultural applications in:

- Dewatering operations
- Irrigation
- Sewage and general pumping applications

Tube: Blend of synthetic elastomers, smooth, oil resistant, black

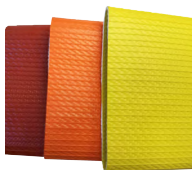
Reinforcement: High tensile textile braid

Cover: Yellow, blend of synthetic elastomers compound, ribbed finish

Temperature: Suitable range -4°F to 176°F

Lengths: 100’

Colors: black, orange, red, or yellow



Part #	Nom. ID	OD	WP	End Pull	Bend Radius	Weight
	(in)	(in)	(psi)	(lbs)	(in)	(lbs/ft)
JJH-JBDB-AAEJ9	1 1/2	.08	150	1980	2.30	0.21
JJH-JCBB-AAEJ9	2	.08	150	2860	3.60	0.30
JJH-JDJB-AAEJ9	2 1/2	.08	150	3080	4.25	0.42
JJH-JDHB-AAEJ9	3	.10	150	3960	4.75	0.46
JJH-JFDB-AAEJ9	4	.10	150	5280	5.60	0.64
JJH-JIFB-AAEJ9	5	.12	150	9240	6.90	0.97
JJH-ABHB-AAEJ9	6	.12	150	11000	7.40	1.11
JJH-AFJB-AAEJ9	8	.12	150	14000	9.85	1.51
JJH-AGJB-AAEJ9	10	.14	150	17000	10.50	2.50
JJH-AIBB-AAEJ9	12	.20	150	31500	11.25	3.92