

# LAYFLAT HOSE

## BLUE PVC LOW PRESSURE

The blue low pressure layflat has a one layer construction which means it can be pierced without causing delamination. Suitable for low pressure transfer and trickle irrigation applications, it is also suitable for light duty dewatering applications.



I.D. (mm)	PRESSURE (psi)	COIL (m)	PART #	CUT
25	75	100	PL-BL025100	✓
32	75	100	PL-BL032100	✓
38	75	25, 100	PL-BL038***	✓
51	65	25, 50, 100	PL-BL050***	✓
63	60	100	PL-BL063100	✓
76	50	50, 100	PL-BL075***	✓
102	45	50, 100	PL-BL100***	✓
152	45	100	PL-BL150100	✗
203	45	100	PL-BL200100	✗

## RED PVC HEAVY DUTY

Excellent abrasion resistance allowing it to be used in heavy duty dewatering application, where water may be mixed with solid particles. Also used on small irrigators.



I.D. (mm)	PRESSURE (psi)	COIL (m)	PART #	CUT
38	152	100	PL-RD038100	✓
51	152	100	PL-RD050100	✓
63	152	100	PL-RD063100	✓
76	130	100	PL-RD075100	✓
102	130	100	PL-RD100100	✓
152	102	100	PL-RD150100	✗
203	75	100	PL-RD200100	✗

## FIRE HOSE

Canvas style non-percolating layflat hose. Suitable for rural fire fighting and general water transfer applications.

I.D. (mm)	PRESSURE (psi)	COIL (m)	PART #	CUT
25	220	20, 30	PL-FH025030H	✗
38	220	30	PL-FH038030H	✗



## BLUE PVC LAYFLAT ASSEMBLIES

Boxed assembly of 50mm x 20m blue layflat hose complete with male & female aluminium camlocks.

I.D. (mm)	PRESSURE (psi)	COIL (m)	PART #
50	65	20	PL-BL050020CE



## OROFLEX 20

Premium rubber layflat. The integrated tube and cover offers excellent abrasion resistance, minimal friction losses and UV resistance. Black Nitrile tube and cover, high strength circular woven textile braid, temp range -30 to +70°C.

I.D ranging from 65 to 150 mm.

