

Blue PVC Layflat Hose Kit

Product Images





Short Description

Blue lay flat hose kit fitted in-house with Camlocks. Standard length coil available in 20m. Suitable for general discharge and transfer of water, chemicals and fluids in agriculture and industrial applications.

Choose an option from the dropdown menu for more details.

Description

Blue Layflat Hose Kits available in a range of lengths and diameters, factory fitted with camlocks. Sold in a standard length of 20 metres, or Jaybro can supply a custom length of hose complete with different fittings to suit your requirements.

Blue layflat hose is suitable for general discharge of water, chemicals and fluids in agriculture, landscaping, industrial, cleaning and construction operations.

Jaybro's blue layflat hose has a Safety Factor of 3:1, meaning that the burst pressure is three times the operating pressure of this hose. With a temperature range of -10 degrees Celcius to +60 degrees Celcius, it is ideal for washdown and dewatering on building sites, in mining applications and for general civil, construction, landscaping and drainage operations.

Lay flat hose is constructed from abrasion and ozone resistant blue PVC and can stand up to the rigors of harsh weather, prolonged exposure to full sun, and low temperature fluid transfer. When under pressure, lay flat hoses adopt a tubular appearance, but when hoses are discharged they return to a flat profile therefore allowing for easy transport and handling. Layflat hoses are easy to pack away when not in use, saving valuable storage space.

Jaybro keeps up to 95% of our product on the shelf and in stock so we can deliver to you, fast!

Fitted in-house with Camlock fittings. Contact us if you require different fittings such as Travis, Bauer, Strainers and claw type fittings.

Additional Information

SKU	BLHK-10WP
U.O.M	EA
Hose Type	AGRICULTURE
Material	PVC
Colour	Blue
Min Working Temp	-10 degrees Celcius
Max Working Temp	+60 degrees Celcius

Product Options

Size:	25 mm I.D
	38 mm I.D
	50 mm I.D
	75 mm I.D
	100 mm I.D
	150 mm I.D

