

H5000 Layflat



Rivulis H5000 Layflat Series

- Offers variable pressure options for a range of applications
- Manufactured using high grade PVC and advanced production methods for multi-season use
- Rivulis H5100: Blue layflat for standard pressure applications
- Rivulis H5200: Red layflat for high pressure applications

Product Information

Rivulis H5100 Layflat | Standard Pressure Layflat (blue)

Nominal Diameter		Internal Diameter	Wall Thickness	Max. Pressure		Roll Length	Roll Weight	Product Number
(mm)	(inch)	(mm)	(mm)	(bar)	(psi)	(m)	(kg)	
40	1.5	41	1.25	4.9	71	100	22	101001068
50	2	53	1.3	4.4	63	100	29	101001070
65	2.5	66	1.5	3.9	56	100	40	101001002
75	3	78	1.7	3.9	56	100	55	101001073
100	4	104	1.75	3.9	56	100	74	101001075
125	5	128	1.85	2.9	42	100	98	101001018
150	6	155	1.95	2.9	42	100	123	101001078
200	8	207.5	2.2	2.9	42	100	185	101001982



Rivulis H5200 Layflat | High Pressure Layflat (red)

Nominal Diameter		Internal Diameter	Wall Thickness	Max. Pressure		Roll Length	Roll Weight	Product Number
(mm)	(inch)	(mm)	(mm)	(bar)	(psi)	(m)	(kg)	
40	1.5	40	1.9	10.3	149	100	31	101001067
50	2	52.5	2.05	10.3	149	100	44	101001069
65	2.5	66	2.15	10.3	149	100	57	101001001
75	3	78.5	2.25	8.8	127	100	70	101001072
100	4	104	2.55	8.8	127	100	105	101001074
150	6	155	2.95	6.8	98	100	176	101001077
200	8	207	2.95	4.9	71	100	230	101001026



Product range only available in Europe, Asia, South America and Australia
Please consult the US Measurements brochure for H5000 series for USA, Canada & Mexico

Case study outcomes are for information purposes only and actual results may vary. This literature has been compiled for worldwide circulation and the descriptions, photos, and information are for general purpose use only. Please consult with an irrigation specialist and technical specifications for proper use of Rivulis products. Because some products are not available in all regions, please contact your local dealer for details. Rivulis reserves the right to change specifications and the design of all products without notice. Every effort has been used to ensure that product information, including data sheets, schematics, manuals and brochures are correct. However information should be verified before making any decisions based on this information.