







## PVC LAYFLAT HOSE

										
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft
38	1 1/2			5	75				0,210	0,140
51	2			5	75				0,270	0,180
63	2 1/2			4	60				0,380	0,255
76	3			4	60				0,530	0,360
102	4			4	60				0,710	0,480
152	6			3	45				1,180	0,795
203	8			3	45				1,800	1,210
NA		LA		NEU		EMEA		SA	AP	AU



### 286EE

#### Water discharge - PVC - lay flat - standard duty

Tube: Blue PVC







Reinforcement: High tensile textile cords

Cover: Blue PVC - abrasion and ozone resistant

Use: Lay flat water discharge

Safety factor: 3:1

Temperature: -10 °C +60 °C (+14 °F +140 °F)

										
mm	inch	mm	inch	bar	psi	mm	inch	%	kg/m	lb/ft
25	1			10	150				0,190	0,130
32	1 1/4			9	135				0,240	0,160
38	1 1/2			8	120				0,300	0,200
45	1 3/4			8	120				0,350	0,235
51	2			8	120				0,410	0,275
63	2 1/2			8	120				0,560	0,380
76	3			8	120				0,680	0,460
102	4			7	100				1,000	0,675
152	6			4	60				1,600	1,080
NA		LA		NEU		EMEA		SA	AP	AU



### 288HH

#### Water discharge - PVC - lay flat - heavy duty

Tube: Red PVC

Reinforcement: High tensile textile cords

Cover: Red PVC - abrasion and ozone resistant

Use: Lay flat water discharge

Safety factor: 3:1

Temperature: -10 °C +60 °C (+14 °F +140 °F)