

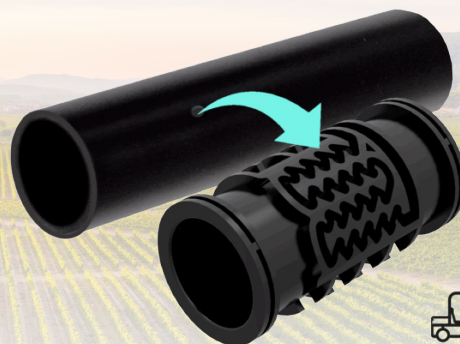
AZUD DRIP



Heavywall thickness dripline with an integrated non-pressure-compensating cylindrical dripper.

Technical characteristics

- **Expected useful life:** More than 8 years
- **Dripper type:** Integrated non-self-compensating
- **Thickness:** Heavywall
- **Topography:** Flat terrain
- **Type of installation:** On surface



Unique selling points



Anti-clogging

Patented self-cleaning DS TECHNOLOGY labyrinth with wide flow passages



Reliability

The only manufacturer certified to ISO 9261. Guaranteed performance and quality. High impact resistance, UV protection, and resistance to irrigation chemicals.

Dripper technical data

Dripper	Nominal flow rate	K	X	Recommended filtration degree
	l/h			micron
2.2L	2,20	0,73	0,47	130
4L	4,00	1,34	0,47	130

AZUD manufacturing standard according to ISO 9261

Dripline technical data

Model	Inner diameter	Thickness	Max. Pressure	KD
	mm	mm	bar	
16	13,6	0,9	3	0,45
	13,6	1	3,5	0,45

Maximum dripline length (m)



Model	Dripper	Distance between drippers (m)									
		0.25	0.3	0.33	0.4	0.5	0.6	0.75	1	1.25	1.5
16	2.2L	50	58	62	72	86	98	115	141	164	186
	4L	34	39	42	49	58	67	79	96	113	128

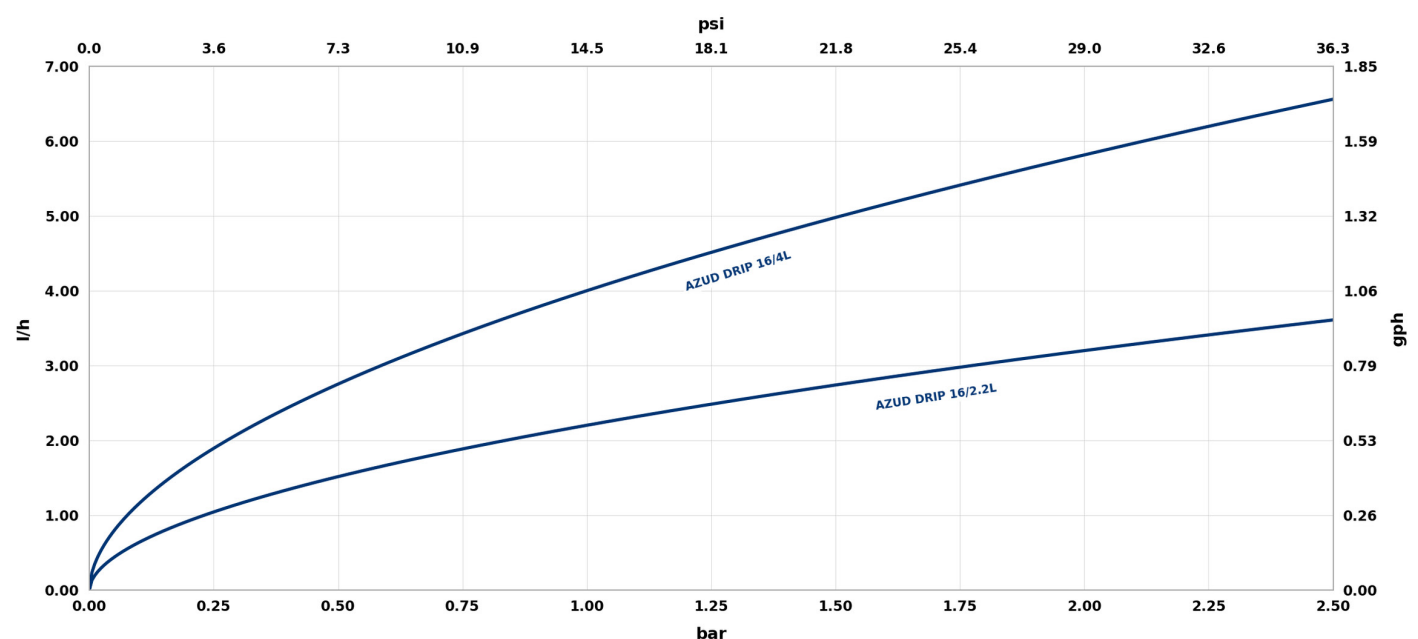
Slope: 0%

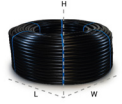
Inlet pressure: 1 bar / 15 psi

ΔQ: 10%

For more branch lengths, please refer to our AZIS hydraulic calculation program at www.azud.com.

Head Loss Graph (Flow rate vs Pressure)





Logistics data

Sales format	Model	Thickness	Coil Length	Coils/Pallet	Coils/container 40'HC	Coils/truck 81m³
		mm	m			
In bulk	16	0,9	350*	-	384	432
	16	0,9	400	-	384	432
	16	1	350	-	384	432
	16	1	400	-	384	432
Palletized	16	1	325**	24	360	408
	16	1	350	24	360	408
	16	0,9	350	24	360	408

*Model 16 in 0.9 mm and 1 mm thicknesses, with a distance between drippers ≤ 0.40 m, coil length 350 m

**Model 16 in 1 mm thickness, with a distance between drippers ≤ 0.40 m, coil length 325 m

Related products

5

 YEARS WARRANTY

AZUD PRO

6

 YEARS WARRANTY

AZUD PREMIER

5

 YEARS WARRANTY

AZUD FIT PLUS