

NaanDan Drip irrigation hose
PE 16 mm x 1,0 mm 39mil 4bar
130micron 1,1ltr/h 20cm black
500m type Amnon PC CNL
(7020652)



NaanDan
by Rivulis

TECHNICAL SPECIFICATIONS

| | |
|------------------|--------------|
| Colour | black |
| Type | Amnon PC CNL |
| Material | PE |
| Filtration | 130 micron |
| Filtration | 120 mesh |
| Opening pressure | 1 bar |
| Pressure | 4 bar |
| Rec. press. | 1 - 4 bar |
| Flow | 1,1 ltr/h |
| Size | 16 mm |
| Length | 500 m |
| Inner ø | 14 mm |
| Max. Length | 120 m |
| Dripper spacing | 20 cm |
| Wall thickness | 39 mil |
| Wall thickness | 1,0 mm |

PRODUCT INFORMATION

The Amnon CNL (Compensated Non-Leakage) flat dripper prevents the system from draining which reduces the filling time of the system and allows all plants to receive the same amount of water.

Opening Pressure: 1.0 bar.

Closing Pressure: 0.2 bar.

Pressure Regulating Range: 1.0 - 4.0 bar.

Recommended filtration: 130 micron.

Maximum Lateral Length at 0% slope.

Coefficient of manufacturing Variation (CV): 3%.

Application: ideal for pulse irrigation in crops growing in bags with soilless media such as strawberries.

Last modified date: 19/12/2025

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