

**NaanDan Drip irrigation hose**  
**PE 16 mm x 1,0 mm 39mil 4bar**  
**130micron 1,6ltr/h 30cm black**  
**500m type Amnon PC CNL**  
**(7020660)**



**NaanDan**  
by Rivulis

# TECHNICAL SPECIFICATIONS

Colour	black
Type	Amnon PC CNL
Material	PE
Filtration	130 micron
Filtration	120 mesh
Flow	1,6 ltr/h
Opening pressure	1 bar
Pressure	4 bar
Rec. press.	1 - 4 bar
Size	16 mm
Length	500 m
Inner ø	14 mm
Max. Length	140 m
Dripper spacing	30 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.

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