

**NaanDan Button dripper**  
**plastic push-in x taper F 2ltr/h**  
**brown type Click Tif, PC CNL**  
**(7020609)**



**NaanDan**  
by Rivulis

# TECHNICAL SPECIFICATIONS

Type Click Tif, PC CNL

Material plastic

Connection push-in x taper F

Opening pressure 0,8 - 0,3 bar

Rec. press. 1 - 4 bar

Colour brown

Flow 2 ltr/h

## PRODUCT INFORMATION

The ClickTif CNL (Compensated Non-Leakage) on-line button 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: 0.8 bar.

Closing Pressure: 0.3 bar.

Pressure Regulating Range: 0.5 - 4.0 bar; Minimum Working Pressure: 1.0 bar.

Minimum pressure at lateral end: 0.8 bar; Lateral Length exceeding 800m is not recommended.

Recommended filtration: 130 micron.

For fitting into PE40 pipe, punch 3mm hole.

Coefficient of manufacturing Variation (CV): 3%.

Application: ideal for pulse irrigation in crops growing in tunnels or greenhouses such as strawberries, peppers, tomato, cucumber, raspberries, eggplants, etc. The taper connection allows you to use multi-outlet connectors with 2, 4 or 8 outlets to split the flow of the dripper.

Use stakes with flow control labyrinth is recommended.

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Bosta UK Ltd.  
Reflection House  
Olding Road  
Bury St. Edmunds  
Suffolk  
IP33 3TA  
T +44 (0) 1284 716580  
E [enquiries@bosta.co.uk](mailto:enquiries@bosta.co.uk)  
<http://www.bosta.com>