

## FEATURES

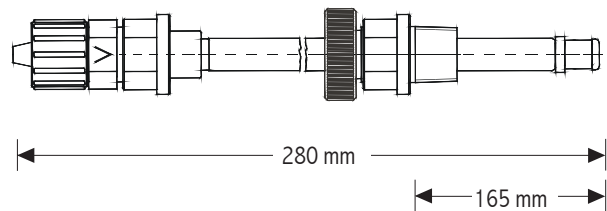
- To reduce salt debris and chemical deposition at the injection point
- Easy removal in high pressure systems
- PVC body

## SPECIFICATIONS

### LIN-V and LIN-D

Injection lance for easy removal in high pressure systems.

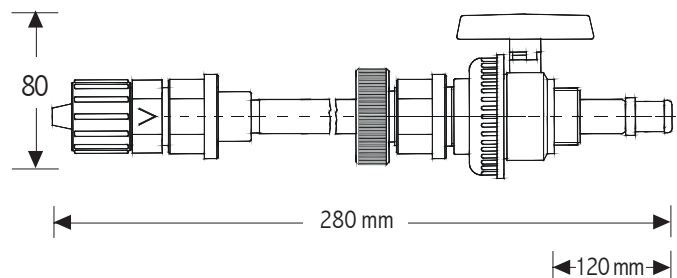
	LIN-V	LIN-D
<b>Connection</b>	1/2"	1/2"
<b>Max operating pressure</b>	8 bar	8 bar
<b>Max temperature</b>	35°C	35°C
<b>O-Rings</b>	Viton®	Ethylene Propylene



### LINR-V and LINR-D

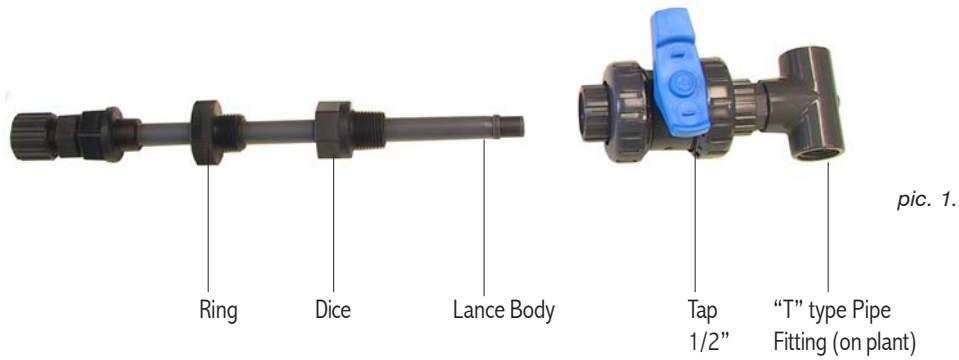
Injection lance for easy removal in high pressure systems, ball valve (ball: ceramic).

	LINR-V	LINR-D
<b>Connection</b>	1/2"	1/2"
<b>Max operating pressure</b>	8 bar	8 bar
<b>Max temperature</b>	35°C	35°C
<b>O-Rings</b>	Viton®	Ethylene Propylene



Viton® is a registered trademark of DuPont Dow Elastomers.

### SET UP



- Prepare injection lance as shown on pic. 2.



- Insert body lance inside the Tap (must be closed). Lock the dice. Warning: check the connections for water leak.

- Open the tap and push the body lance until it reached the middle of "T" type Pipe fitting.  
- Lock the ring on the dice as shown on pic.3 to avoid that water pressure ejects the lance.

