Drinks Dispense & Water Treatment

Equal Elbow Connector

Safely and securely connects tube-in-tube pipework to form a 90° pipe bend

Overview

JG PolarClean reducing elbow connector fitting connects equal size pipework to form a 90° pipe bend. and is designed to improve the conditioning of beer dispense using tube-in-tube technology.

Fast and simple to install, JG PolarClean fittings keep beer lines consistently cool at brand specification temperatures, eradicating the risk of microbiological activity while improving carbonation control and reducing product wastage. The fitting also enables different beer temperatures to be achieved in a single python.

By carrying beverages through a tube encased by another tube with coolant, the fitting deliver extra cold beer straight from the keg coupler to the beer font, without the need for a cold room or secondary cooling device. With JG PolarClean bars, restaurants, cafes and hotels can now install draught beer systems in limited spaces and at a minimal cost.

JG PolarClean is suitable for potable liquid, foodstuff, coolant, drinks and beer dispense applications. The fitting is not suitable for compressed air and vacuum applications. All John Guest fittings are manufactured and assembled in the UK.

Features & Benefits

- Transparent body
- Instant push-fit connection and leak tight seal
- Extra cold and consistent beer temperatures at every pour
- No cellar or secondary cooler required
- Reduces beer-line microbiological growth
- More revenue per keg due to less FOB and beer-line downtime
- Tamperproof solution with special release tool to dismount
- Suitable for fluid applications from -5°C (internal fluids must

not freeze) to 30°C (max)

Product	code Description	Size
NC2618	Equal Elbow Connector	r 3/8"



PolarClean[®]





Equal Elbow Connector



O-Ring

Collet

Collet Teeth

Application	n	Maximum working pressure, bar		
Potable Liqu	uids	10 Bar		
Materials		Application		
Body	Acrylic, Clear	Beer Dispense Cooling (-5c to 5c)		

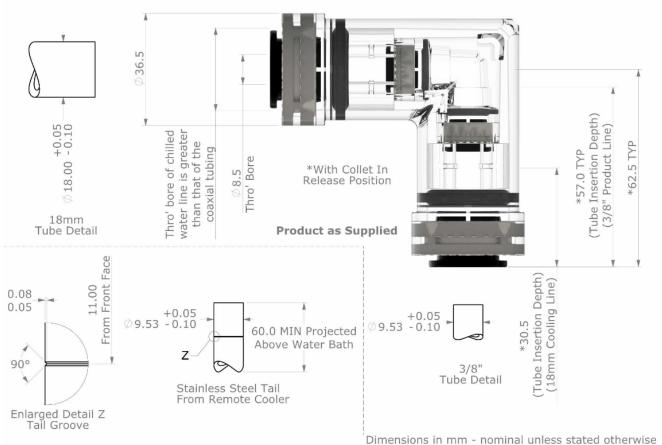
PolarClean®

Dimensions – All measurements in mm unless otherwise stated

Acetal Copolymer (Unfilled), Black

Nitrile. Black

Stainless Steel 301



Dimensions in mm - r