

BULK SOLIDS HANDLING EQUIPMENT

FLOW AIDS

Aeration Nozzles-JL25-Series

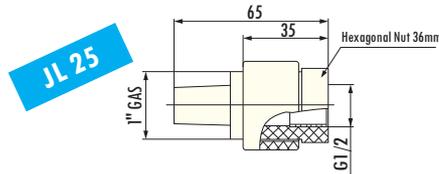
JL25 helps the gas nozzle installation simple, especially suitable for the silo can not be installed by the circumstances, from the silo outside the box installation.

Aeration Nozzles

JL 25

Performance & Technical Features - Benefits

- Suitable for cement, lime and similar powders
- Working temperature: -20 to 230° C (-4 to 450° F)
- Material: carbon steel
- Suitable for cement, lime and similar powders



Type	Operating Pressure	Air consumption	Weight
JL 25	0.2bar(2.9PSI)	0.1m ³ /h(0.03cfm)	240g

Aeration Nozzles-U025-Series

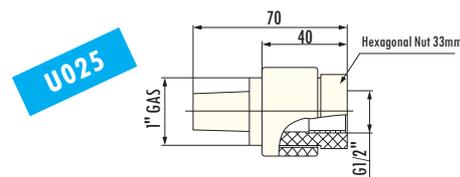
U025 helps the gas nozzle installation simple, especially suitable for the silo can not be installed by the circumstances, from the silo outside the box installation.

Aeration Nozzles

U025

Performance & Technical Features - Benefits

- Suitable for cement, lime and similar powders
- Working temperature: -20 to 80° C (-4 to 180° F)
- Material: engineering plastic
- Suitable for cement, lime and similar powders



Type	Operating Pressure	Air consumption	Weight
U025	0.2bar(2.9PSI)	0.05m ³ /h(0.03cfm)	150g

Dimensions in mm