Nickel-Plated Brass Legris Push-In Fittings

Applications

- Push-to-connect forged fittings are nickel plated and have an FKM seal making them suitable to use with liquids and gaseous fluids
- Fittings are plated with a high phosphorous FDA nickel plate allowing them to be used in applications where exposure to harsh environments is present
- Applications include: food industry, packaging, robotics, pulp and paper, and wash down

Features

- FDA compliant
- Vacuum capability: 28" HG maximum circuit pressure (depends on media, temperature and diameter of tube used)
- Full flow
- Excellent resistance to abrasion and corrosion
- Silicone free
- Available in fractional and metric sizes

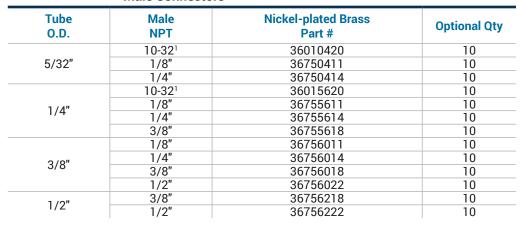
Specifications

- Temperature range: -4°F to 302°F (-20°C to 150°C)
- · Pressure range: up to 435 PSI

Construction

- · Body: high phosphorous FDA nickel plated brass
- Back-up washer, high phosphorous FDA nickel plated brass
- Collet: high phosphorous FDA nickel plated brass
- O-ring: FKM fluoroelastomer conforming to FDA standards
- Base: high phosphorous FDA nickel plated brass
- Thread sealant is intentionally left off product so the appropriate sealant for the application can be applied

Male Connectors





Female Connectors



Equal Unions

	Tube O.D.	Nickel-plated Brass Part #	Optional Qty
	5/32"	36060400	10
	1/4"	36065600	10
	3/8"	36066000	10
	1/2"	36066200	10
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