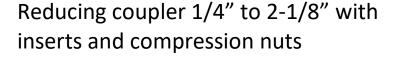
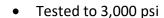


TLA-XXXX



Features:





Intertek (ETL) safety listed UL 207:2009

Intertek (ETL) safety listed CSA C22.2#140.3:2015 Ed. 3

Compatible with hard and soft copper (request different inserts)

General Description:

The TLA-XXXX reducing couplers are designed to operate with air and liquid. They are compatible with HFC and CFC refrigerants.

They are manufactured from proprietary steel alloy with safety in mind. Each coupler size is tested to the same standard and passes the 3,000 psi pressure test. With a working pressure of 600 psi, the TLA-XXXX can withstand any installation conditions.

Each TLA-XXXX comes with reducer body, two inserts and two compression nuts. Each coupler is specified at the time of the order.

The TLA-XXXX reducing couplers are listed by Intertek® and tested for compliance with UL 207:2009 standards.





Model No.	Size
TLA-0302	3/8" x 1/4"
TLA-0402	1/2 " x 1/4"
TLA-0403	1/2" x 3/8"
TLA-0503	5/8" x 3/8"
TLA-0504	5/8" x 1/2"
TLA-0603	3/4" x 3/8"
TLA-0604	3/4" x 1/2"
TLA-0605	3/4" x 5/8"
TLA-0704	7/8" x 1/2"
TLA-0705	7/8"x 5/8"
TLA-0706	7/8" x 3/4"
TLA-0804	1" x 1/2"
TLA-0805	1" x 5/8"
TLA-0806	1" x 3/4"
TLA-0807	1" x 7/8"
TLA-0904	1-1/8" x 1/2"
TLA-0905	1-1/8" x 5/8"
TLA-0906	1-1/8" x 3/4"
TLA-0907	1-1/8" x 7/8"
TLA-0908	1-1/8" x 1"
TLA-1107	1-3/8" x 7/8"
TLA-1108	1-3/8" x 1"
TLA-1109	1-3/8" x 1-1/8"
TLA-1309	1-5/8" x 1-1/8"
TLA-1311	1-5/8" x 1-3/8"
TLA-1711	2-1/8" x 1-3/8"
TLA-1713	2-1/8" x 1-5/8"

Mechanical Specifications:

•	Material:	Proprietary
		alloy
•	Coating:	Low friction
•	Working pressure:	600 psi
•	Test pressure:	3,000 psi
•	Temperature:	0°C to 120°C

Compatibility:

•	Branch adapters	BCY
•	Ball Valves	BSC
•	Flare adapters	TLT
•	45/90 Elbow	BEND

Inlet/Outlet Specifications:

•	Inlet:	See table
•	Outlets:	See table

Approvals

•	ETL	Listed
•	Standard:	UL 207:2009
		CSA C22.2#140.3:2015

Ed.3

What is included:

•	1pc each	Coupler body
•	2pc each	Support inserts
•	2pc each	Compression nuts
	r r.	

Note: for soft copper order yellow inserts.