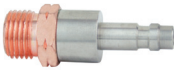






Quick Connectors®


Quick Connectors® with built-in check valves enables fast, reliable, safe, easy connection and disconnection of hoses, torches and regulators. These connectors provide improved productivity in many applications, such as welding, cutting, and brazing. They are made from high-grade materials under stringent quality control that assures dimensional accuracy and precise fitting of every connection.

- Oxygen and Fuel gas models are not interchangeable in order to prevent wrong connections
- Maximum working pressure: 29 PSI for Fuel gases, 145 PSI for Oxygen
- Color coded for fast, efficient, and safe handling
- Gas must be shut off on regulators when disconnected
- Check valves prevent the reverse flow of gases-Integral automatic reset
- Click-in and Click-out design - Prior to disconnection, gas must be shut off at regulator
- Eliminates time consuming hand threading
- Ensures pressure-tight connections that can be made in seconds

Hose To Hose

Oxygen	Fuel
 Male Plug QC-HHX-M	 Male Plug QC-HHF-M
 Female Socket QC-HHX-F	 Female Socket QC-HHF-F
 Oxygen QC-HHX	 Fuel QC-HHF
 Pair QC-HHPR	

Hose To Torch

Oxygen	Fuel
 Male Plug QC-HTX-M	 Male Plug QC-HTF-M
 Female Socket QC-HTX-F	 Female Socket QC-HTF-F
 Oxygen QC-HTX	 Fuel QC-HTF
 Pair QC-HTPR	

Regulator To Hose

Oxygen	Fuel
 Male Plug QC-RHX-M	 Male Plug QC-RHF-M
 Female Socket QC-RHX-F	 Female Socket QC-RHF-F
 Oxygen QC-RHX	 Fuel QC-RHF
 Pair QC-RHPR	

- Items shown in the table are 9/16"-18 ("B" Fitting)*
- Items with 3/8"-24 ("A" Fitting) are available. To order, place "-A" after model number
e.g. QC-HHPR-A for a pair of Hose to Hose connectors with "A" fitting

* See reverse chart

B Fitting 9/16"-18 RH-(Oxygen); LH-(Fuel)

Bulk	Koike Cross Reference	Description (Connector)	Point of Purchase	
			Skin Package	Clam Shell
QC-HHX	ZASP-1	Hose To Hose Oxygen	QC-HHXSP	QC-HHXCS
QC-HHF	ZASP-2	Hose To Hose FUEL	QC-HHFSP	QC-HHFCS
QC-HTX	ZOSP-1	Hose To Torch Oxygen	QC-HTXSP	QC-HTXCS
QC-HTF	ZOSP-2	Hose To Torch Fuel	QC-HTFSP	QC-HTFCS
QC-RHX	ZGSP-1	Regulator To Hose Oxygen	QC-RHXSP	QC-RHXCS
QC-RHF	ZGSP-2	Regulator To Hose Fuel	QC-RHFSP	QC-RHFCS
Pair				
QC-HHPR	WZA	Hose To Hose Pair	QC-HHPRSP	QC-HHPRCS
QC-HTPR	WZO	Hose To Torch Pair	QC-HTPRSP	QC-HTPRCS
QC-RHPR	WZG	Regulator To Hose Pair	QC-RHPRSP	QC-RHPRCS
Halves				
QC-HHX-F	NO. 1	Female half HHX	QC-HHX-FSP	QC-HHX-FCS
QC-HHX-M	NO. 13	Male half HHX	QC-HHX-MSP	QC-HHX-MCS
QC-HHF-F	NO. 2	Female half HHF	QC-HHF-FSP	QC-HHF-FCS
QC-HHF-M	NO. 14	Male half HHF	QC-HHF-MSP	QC-HHF-MCS
QC-HTX-F	NO. 1	Female half HTX	QC-HTX-FSP	QC-HTX-FCS
QC-HTX-M	NO. 18	Male half HTX	QC-HTX-MSP	QC-HTX-MCS
QC-HTF-F	NO. 2	Female half HTF	QC-HTF-FSP	QC-HTF-FCS
QC-HTF-M	NO. 19	Male half HTF	QC-HTF-MSP	QC-HTF-MCS
QC-RHX-F	NO. 7	Female half RHX	QC-RHX-FSP	QC-RHX-FCS
QC-RHX-M	NO. 13	Male half RHX	QC-RHX-MSP	QC-RHX-MCS
QC-RHF-F	NO. 8	Female half RHF	QC-RHF-FSP	QC-RHF-FSPCS
QC-RHF-M	NO. 14	Male half RHF	QC-RHF-MSP	QC-RHF-MCS

A Fitting 3/8"-24 RH-(Oxygen); LH-(Fuel)

Bulk	Description (Connector)	Point of Purchase	
		Skin Package	Clam Shell
QC-HHX-A	Hose To Hose Oxygen	QC-HHX-ASP	QC-HHX-ACS
QC-HTX-A	Hose To Torch Oxygen	QC-HTX-ASP	QC-HTX-ACS
QC-RHX-A	Regulator To Hose Oxygen	QC-RHX-ASP	QC-RHX-ACS
QC-RHF-A	Regulator To Hose Fuel	QC-RHF-ASP	QC-RHF-ACS
Pair			
QC-HHPR-A	Hose To Hose Pair	QC-HHPR-ASP	QC-HHPR-ACS
QC-RHPR-A	Regulator To Hose Pair	QC-RHPR-ASP	QC-RHPR-ACS
Halves			
QC-HHX-F-A	Female half HHX	QC-HHX-F-ASP	QC-HHX-F-ACS
QC-HHX-M-A	Male half HHX	QC-HHX-M-ASP	QC-HHX-M-ACS
QC-HHF-F-A	Female half HHF	QC-HHF-F-ASP	QC-HHF-F-ACS
QC-HHF-M-A	Male half HHF	QC-HHF-M-ASP	QC-HHF-M-ACS
QC-RHX-F-A	Female half RHX	QC-RHX-F-ASP	QC-RHX-F-ACS
QC-RHX-M-A	Male half RHX	QC-RHX-M-ASP	QC-RHX-M-ACS
QC-RHF-F-A	Female half RHF	QC-RHF-F-ASP	QC-RHF-F-ACS
QC-RHF-M-A	Male half RHF	QC-RHF-M-ASP	QC-RHF-M-ACS