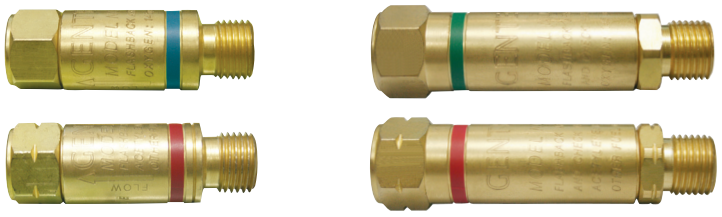
Flashback Arrestors

GENTEC Flashback Arrestors are especially designed to prevent personal injury and damage to equipment from the severe flashback.

- **GENTEC** Flashback Arrestors are available for both regulators and torches
- Sintered Metal Flame Arresting Filter to quench the flame from severe flashback
- Built-in automatic reset Non-return Valve to prevent reverse flow of gases by temporarily cutting off the gases
- Meet EN 730-1



Part Number	Model Number	Gas Service	Working Pressure	Capacity Flow	Inlet Connection	Outlet Connection	Fits
123002612	FA7TF	Acetylene, Fuel	15 psi (103 kPa)	34 LPM	9/16"-18LH(M)	9/16"-18LH(F)	Torch
123002611	FA7TO	Oxygen	145 psi (1000 kPa)	200 LPM	9/16"-18RH(M)	9/16"-18RH(F)	Torch
123002150	FA7RF	Acetylene, Fuel	15 psi (103 kPa)	34 LPM	9/16"-18LH(F)	9/16"-18LH(M)	Regulator
123002149	FA7RO	Oxygen	145 psi (1000 kPa)	200 LPM	9/16"-18RH(F)	9/16"-18RH(M	Regulator
123002622	FA8TF	Acetylene, Fuel	22 psi (152 kPa)	34 LPM	G3/8"-LH(M)	G3/8"-LH(F)	Torch
123002621	FA8TO	Oxygen	145 psi (1000 kPa)	200 LPM	G3/8"-RH(M)	G3/8"-RH(F)	Torch
123002170	FA8RF	Acetylene, Fuel	22 psi (152 kPa)	50 LPM	G3/8"-LH(F)	G3/8"-LH(M)	Regulator
123002169	FA8RO	Oxygen	145 psi (1000 kPa)	200 LPM	G3/8"-RH(F)	G3/8"-RH(M)	Regulator
123002632	FA9TF	Acetylene, Fuel	22 psi (152 kPa)	34 LPM	M16 x 1.5LH(M)	M16 x 1.5LH(F)	Torch
123002631	FA9TO	Oxygen	145 psi (1000 kPa)	200 LPM	M16 x 1.5RH(M)	M16 x 1.5RH(F)	Torch
123002637	FA9TF-H	Acetylene, Fuel	22 psi (152 kPa)	150 LPM	M16 x 1.5LH(M)	M16 x 1.5LH(F)	Torch
123002638	FA9TO-H	Oxygen	145 psi (1000 kPa)	666 LPM	M16 x 1.5RH(M)	M16 x 1.5RH(F)	Torch
123002178	FA9RF	Acetylene, Fuel	22 psi (152 kPa)	50 LPM	M16 x 1.5LH(F)	M16 x 1.5LH(M)	Regulator
123002177	FA9RO	Oxygen	145 psi (1000 kPa)	200 LPM	M16 x 1.5RH(F)	M16 x 1.5RH(M)	Regulator
123002639	FA9RF-H	Acetylene, Fuel	22 psi (152 kPa)	150 LPM	M16 x 1.5LH(F)	M16 x 1.5LH(M)	Regulator
123002640	FA9RO-H	Oxygen	145 psi (1000 kPa)	666 LPM	M16 x 1.5RH(F)	M16 x 1.5RH(M)	Regulator

FA9 series flashback arrestors for oxygen are color coded blue, fuel gases are red.
All other flashback arrestors for oxygen are color coded green or neutral, fuel gases are red.

Check Valves

GENTEC Check Valves prevent reverse flow of gases which can cause dangerous mixtures.Choose from three styles to fit your needs.



Note: Check Valves are not flashback arrestors and should not be used as such!

Part Number	Model Number	Gas Service	Working Pressure	Capacity Flow	Inlet Connection	Outlet Connection	Fits
200420002	CV7TF	Acetylene, Fuel	15 psi (103 kPa)	34 LPM	9/16"-18LH(M)	9/16"-18LH(F)	Torch
200420001	CV7TO	Oxygen	145 psi (1000 kPa)	200 LPM	9/16"-18RH(M)	9/16"-18RH(F)	Torch
200420004	CV7TF-E	Acetylene, Fuel	22 psi (152 kPa)	34 LPM	G3/8"-LH(M)	G3/8"-LH(F)	Torch
200420003	CV7TO-E	Oxygen	145 psi (1000 kPa)	200 LPM	G3/8"-RH(M)	G3/8"-RH(F)	Torch
200420010	CV7TF-B	Acetylene, Fuel	22 psi (152 kPa)	34 LPM	M16 x 1.5LH(M)	M16 x 1.5LH(F)	Torch
200420009	CV7TO-B	Oxygen	145 psi (1000 kPa)	200 LPM	M16 x 1.5RH(M)	M16 x 1.5RH(F)	Torch
200420006	CV7TF-C	Acetylene, Fuel	22 psi (152 kPa)	34 LPM	M16 x 1.5LH(M)	9/16"-18LH(F)	Torch
200420005	CV7TO-C	Oxygen	145 psi (1000 kPa)	200 LPM	M16 x 1.5RH(M)	9/16"-18RH(F)	Torch