

## FLASHBACK ARRESTORS

PART NO.	GAS	MAX FLOW (l/h)	TORCH TYPE				INLET THREAD	OUTLET THREAD
			OXY	AC	LPG	H <sub>2</sub>		
188-1GBL6	Fuel gas	20 000	-	1,5	4	4,0	Ø hose 1/4"(6 mm)	G 3/8"-LH-UNI ISO 228
188-1GBR6	Ox	65 000	20	-	-	-	Ø hose 1/4"(6 mm)	G 3/8"-RH-UNI ISO 228
188-1GBL8	Fuel gas	20 000	-	1,5	4	4,0	Ø hose 5/16"(8 mm)	G 3/8"-LH-UNI ISO 228
188-1GBR8	Ox	65 000	20	-	-	-	Ø hose 5/16"(8 mm)	G 3/8"-RH-UNI ISO 228
188-1GL6	Fuel gas	20 000	-	1,5	4	4,0	Ø hose 1/4"(6 mm)	G 1/4"-LH-UNI ISO 228
188-1GR6	Ox	65 000	20	-	-	-	Ø hose 1/4"(6 mm)	G 1/4"-RH-UNI ISO 228
188-1L6	Fuel gas	20 000	-	1,5	4	4,0	Ø hose 1/4"(6 mm)	9/16"-18-UNF-2B-LH
188-1R6	Ox	65 000	20	-	-	-	Ø hose 1/4"(6 mm)	9/16"-18-UNF-2B-RH
188-1L8	Fuel gas	20 000	-	1,5	4	4,0	Ø hose 5/16"(8 mm)	9/16"-18-UNF-2B-LH
188-1R8	Ox	65 000	20	-	-	-	Ø hose 5/16"(8 mm)	9/16"-18-UNF-2B-RH
188-GGAL	Fuel gas	20 000	-	1,5	4	4,0	5/8"-18-UNF-LH	5/8"-18-UNF-LH
188-GGAR	Ox	65 000	15	-	-	-	5/8"-18-UNF-RH	5/8"-18-UNF-RH
188-GGGBL	Fuel gas	20 000	-	1,5	4	4,0	G 3/8" A-LH-UNI ISO 228	G 3/8"-LH-UNI ISO 228
188-GGGBR	Ox	65 000	15	-	-	-	G 3/8" A-RH-UNI ISO 228	G 3/8"-RH-UNI ISO 228
188-GGGL	Fuel gas	20 000	-	1,5	4	4,0	G 1/4" A-LH-UNI ISO 228	G 1/4"-LH-UNI ISO 228
188-GGGR	Ox	65 000	15	-	-	-	G 1/4" A-RH-UNI ISO 228	G 1/4"-RH-UNI ISO 228
188-GGL	Fuel gas	20 000	-	1,5	4	4,0	9/16"-18-UNF-2A-LH	9/16"-18-UNF-2B-LH
188-GGR	Ox	65 000	15	-	-	-	9/16"-18-UNF-2A-RH	9/16"-18-UNF-2B-RH



188-1G (L6 & R6)



188-GG (L & R)

## CHECK VALVES

PART NO.	GAS	MAX PRESSURE (bar)*				INLET THREAD	OUTLET THREAD
		OXY	AC	LPG	H <sub>2</sub>		
88-6SVL	Fuel gas	-	1,5	5	20	G 1/4" A-LH-UNI ISO 228	G 1/4"-LH-UNI ISO 228
88-6SVR	Ox	20	-	-	-	G 1/4" A-RH-UNI ISO 228	G 1/4"-RH-UNI ISO 228
88-4CVL**	Fuel gas	-	1,5	5	20	9/16"-18-UNF-3B-LH	9/16"-18-UNF-2A-LH
88-4CVR**	Ox	20	-	-	-	9/16"-18-UNF-3B-RH	9/16"-18-UNF-2A-RH
88-6AL	Fuel gas	-	1,5	5	20	.622"-18-UN-2A-LH	9/16"-18-UNF-3B-LH
88-6AL1	Fuel gas	-	1,5	5	20	.622"-18-UN-2A-LH	.622"-18-UN-LH
88-6AR	Ox	20	-	-	-	.622"-18-UN-2A-RH	9/16"-18-UNF-3B-RH
88-6AR1	Ox	20	-	-	-	.622"-18-UN-2A-RH	.622"-18-UN-RH
88-6CTL	Fuel gas	-	1,5	5	20	M16x1.5-6g-LH	M16x1.5-H-LH
88-6CTR	Ox	20	-	-	-	M16x1.5-6g-RH	M16x1.5-H-RH
88-6CVTL	Fuel gas	-	1,5	5	20	9/16"-18-UNF-2A-LH	9/16"-18-UNF-2B-LH
88-6CVTR	Ox	20	-	-	-	9/16"-18-UNF-2A-RH	9/16"-18-UNF-2B-RH
88-6FL	Fuel gas	-	1,5	5	20	M16x1.5-6g-LH	9/16"-18-UNF-3B-LH
88-6FR	Ox	20	-	-	-	M16x1.5-6g-RH	9/16"-18-UNF-3B-RH
88-6GBL	Fuel gas	-	1,5	5	20	G 3/8" A-LH-UNI ISO 228	G 3/8"-LH-UNI ISO 228
88-6GBR	Ox	20	-	-	-	G 3/8" A-RH-UNI ISO 228	G 3/8"-RH-UNI ISO 228
88-6GBR1	Ox	20	-	-	-	G 3/8" A-RH-UNI ISO 228	9/16"-18-UNF-3B-RH
88-6GL	Fuel gas	-	1,5	5	20	G 3/8" A-LH-UNI ISO 228	9/16"-18-UNF-3B-LH
88-6GR	Ox	20	-	-	-	G 1/4" A-RH-UNI ISO 228	9/16"-18-UNF-3B-RH

\*1 bar=100 kPa \*\*Regulator type

- ▶ Torch type (apart from 88-4CV);
- ▶ Help prevent dangerous reverse flow mixing of gas in the hose;
- ▶ Compact lightweight design provides extra operator safety.



88-6CVT (L & R)

## QUICK ACTION COUPLINGS

PART NO.	DESCRIPTION	CONNECTION TYPE	TYPE
CPL6	Male	Hose connection Ø 1/4" (6 mm)	Hose
CPR6	Male	Hose connection Ø 1/4" (6 mm)	Hose
CPL8	Male	Hose connection Ø 5/16" (8 mm)	Hose
CPR8	Male	Hose connection Ø 5/16" (8 mm)	Hose
CPL10	Male	Hose connection Ø 3/8" (9,5 mm)	Hose
CPR10	Male	Hose connection Ø 3/8" (9,5 mm)	Hose
CPLGB	Male	Threads G 3/8"-LH-UNI ISO 228	Torch
CPRGB	Male	Threads G 3/8"-RH-UNI ISO 228	Torch
CPL	Male	Threads 9/16"-18-UNF-2B-LH	Torch
CPR	Male	Threads 9/16"-18-UNF-2B-RH	Torch
QAQL6	Female	Hose connection Ø 1/4" (6 mm)	Hose
QACR6	Female	Hose connection Ø 1/4" (6 mm)	Hose
QAQL8	Female	Hose connection Ø 5/16" (8 mm)	Hose
QACR8	Female	Hose connection Ø 5/16" (8 mm)	Hose
QAQL10	Female	Hose connection Ø 3/8" (9,5 mm)	Hose
QACR10	Female	Hose connection Ø 3/8" (9,5 mm)	Hose
QAQL	Female	Threads 9/16"-18-UNF-2B-LH	Regulator
QACR	Female	Threads 9/16"-18-UNF-2B-LH	Regulator
QAQLGB	Female	Threads G 3/8"-LH-UNI ISO 228	Regulator
QACRGB	Female	Threads G 3/8"-LH-UNI ISO 228	Regulator

- ▶ Long lasting stainless steel pin connection;
- ▶ Automatic gas cut-off to positively shut off the gas supply when disconnected;
- ▶ Durable brass and stainless steel construction.



CPL8

CPLGB



QAQL8

QAQLGB