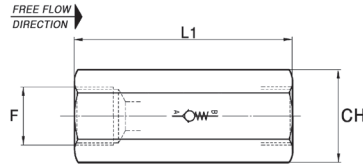


In-Line Check Valves



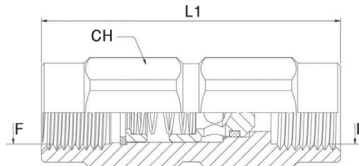
- ✓ Ex Stock
- 🔧 UK Assembly
- ☎ Please Call Sales Office

FT 260/6 - Carbon Steel

F	CH	L1	Max. Working Pressure (bar)	Max. Rated Flow (l/min)	Min. Burst Pressure (bar)	Part Number	
1/8	16	41	400	30	1600	FT260/6-G18	✓
1/4	19	54	400	38	1600	FT260/6-G14	✓
3/8	24	65	400	66	1600	FT260/6-G38	✓
1/2	30	77	400	130	1600	FT260/6-G12	✓
3/4	36	88	400	162	1600	FT260/6-G34	✓
1	46	108.5	320	166	1300	FT260/6-G100	✓

FT 2260/6 - Stainless Steel

F	CH	L1	Max. Working Pressure (bar)	Max. Rated Flow (l/min)	Min. Burst Pressure (bar)	Part Number	
1/8	16	41	400	30	1600	FT2260/6-G18	✓
1/4	19	54	400	38	1600	FT2260/6-G14	✓
3/8	24	65	400	66	1600	FT2260/6-G38	✓
1/2	30	77	400	130	1600	FT2260/6-G12	✓
3/4	36	88	400	162	1600	FT2260/6-G34	✓
1	46	108.5	320	166	1300	FT2260/6-G100	✓



- ✓ Ex Stock
- 🔧 UK Assembly
- ☎ Please Call Sales Office

ATR - Carbon Steel

F	DN	CH	L1	Max. Working Pressure (bar)	Max. Rated Flow (l/min)	Min. Burst Pressure (bar)	Part Number	
1/8	04	14	44	300	8	1200	ATR-G18	✓
1/4	06	19	56	300	26	1200	ATR-G14	✓
3/8	10	22	70	300	44	1200	ATR-G38	✓
1/2	13	30	77	300	90	1200	ATR-G12	✓
3/4	20	36	90	300	152	1200	ATR-G34	✓
1	25	46	106	300	200	1200	ATR-G100	✓
1 1/4	32	55	125	300	370	1200	ATR-G114	✓
1 1/2	40	60	140	300	598	1200	ATR-G112	✓
2	50	75	160	200	875	800	ATR-G200	✓

ATR-X - Stainless Steel

F	DN	CH	L1	Max. Working Pressure (bar)	Max. Rated Flow (l/min)	Min. Burst Pressure (bar)	Part Number	
1/8	04	14	44	300	8	1200	ATR-X-G18	✓
1/4	06	19	56	300	26	1200	ATR-X-G14	✓
3/8	10	22	70	300	44	1200	ATR-X-G38	✓
1/2	13	30	77	300	90	1200	ATR-X-G12	✓
3/4	20	36	90	300	152	1200	ATR-X-G34	✓
1	25	46	106	300	200	1200	ATR-X-G100	✓
1 1/4	32	55	125	300	370	1200	ATR-X-G114	✓
1 1/2	40	60	140	300	598	1200	ATR-X-G112	✓
2	50	75	160	200	875	800	ATR-X-G200	✓

Technical Data

Materials

FT 260/6: Zinc-Plated Carbon Steel
 ATR Series: Zinc-Plated Carbon Steel
 FT 2260: Stainless Steel/VITON
 ATR-X: Stainless Steel (316)

Cracking Pressure

FT: 0.35 BAR or 4.5 BAR
 ATR: 0.35/1.5/2.5/4/6 BAR

Operating Temperature

-20°C - to +100°C

Special Requests

For assistance, contact our technical office or your local Camozzi distributor.