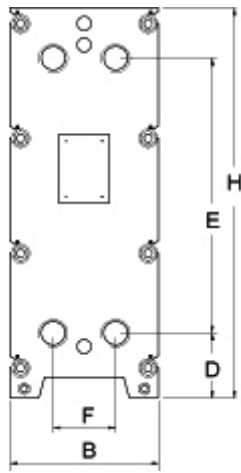
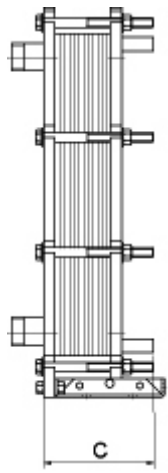


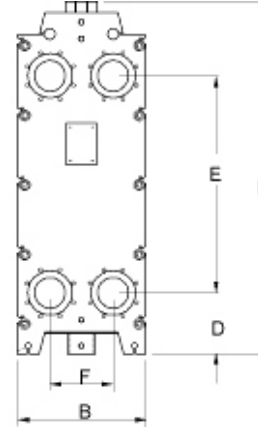
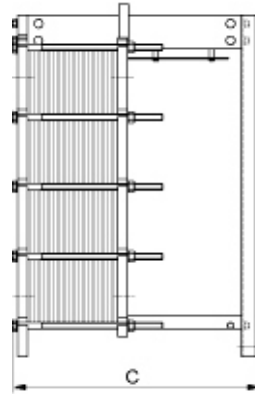
# Oil / Water Cooler Series M, GC, GX und GM



- High exchange efficiency
- Equally distributed turbulent flow
- Little installation space required
- High pressure resistance
- Low water consumption
- Maintenance free
- Broad temperature range
- Easy installation



**Frametype PI**



**Frametype N and P**

**Technical Data**

Frame	B	H	D	E	F	C		Max. Surface m <sup>2</sup>	Max. Flow m <sup>3</sup> /h	Connection nominal dia. mm
						min	max			
GC- 12 PI	180	510	82	357	60	120	500	3	10	25
GX- 8 PI	180	774	72	640	60	130	510	7	10	25
GL- 13 PI	320	832	140	592	135	260	385	6	40	50
GL- 13 P	320	832	140	592	135	600	1100	18	40	50
GC- 30 PI	250	725	90	555	100	250	375	2	27	40
GC- 30 P	250	725	90	555	100	590	1090	17	27	40
GC- 16 PI	320	832	140	592	135	260	385	9	40	50
GC- 16 P	320	832	140	592	135	600	1100	27	40	50
GX- 26 P	450	1265	220	779	226	717	3117	122	170	100
GC- 26 P	450	1265	220	779	226	717	3117	122	170	100
GX- 42 P	450	1675	220	1188	226	719	3119	200	170	100
GX- 51 P	630	1730	300	1143	300	1168	3168	250	380	150
GC- 51 P	630	1730	300	1143	300	1168	3168	250	380	150
GX- 64 P	626	1910	300	1320	285	1168	3168	295	380	150
GX- 91 P	626	2390	300	1800	285	1168	3168	416	380	150
GX- 118 P	626	2870	300	2280	285	1168	3168	540	380	150
GX- 60 P	825	1700	350	910	420	1517	3218	212	680	200
GX- 100 P	825	2280	260	1490	420	1518	3218	383	680	200
GX- 140 P	825	2860	350	2070	420	1518	3218	540	680	200
GX- 180 P	825	3510	350	2650	420	1518	3218	708	680	200
GX- 85 N/P	1060	1985	360	1140	570	1518	3218	365	1500	300
GX- 145 N/P	1060	2565	360	1720	570	1518	3218	613	1500	300
GX- 205 N/P	1060	3215	360	2300	570	1518	3218	830	1500	300

**Standard material:**

Plates: SS 1.4301, SS 1.440, Titanium, AVESTA SMO 254

Gaskets: NBR, EPDM, FPM, Hypalon

Other materials like Hasteloy, Incoloy, other nickel alloys as well as palladium stabilised Titanium are available upon request.