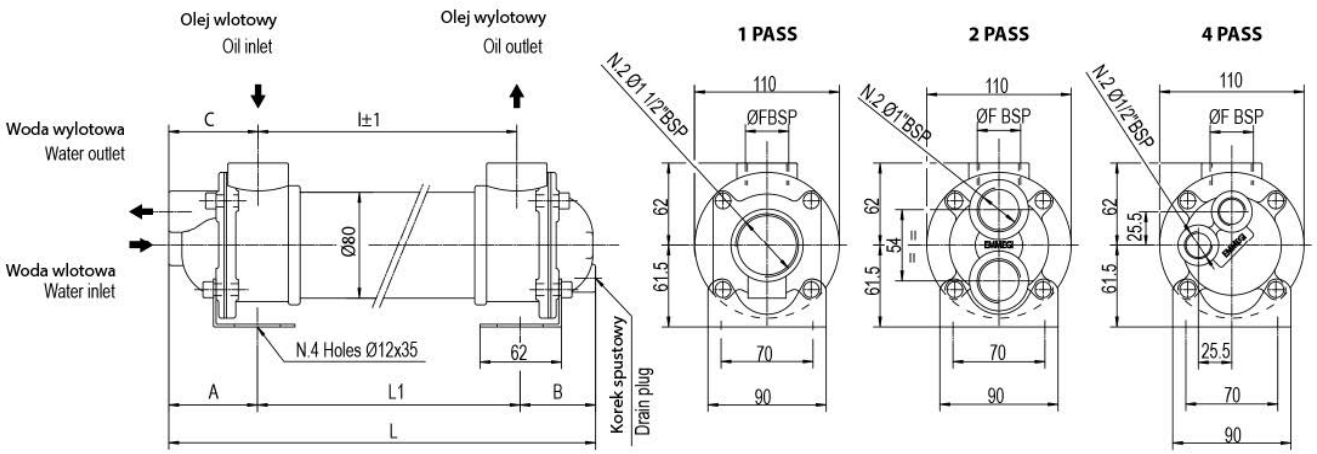
Chłodnica olejowo - wodna serii MG80

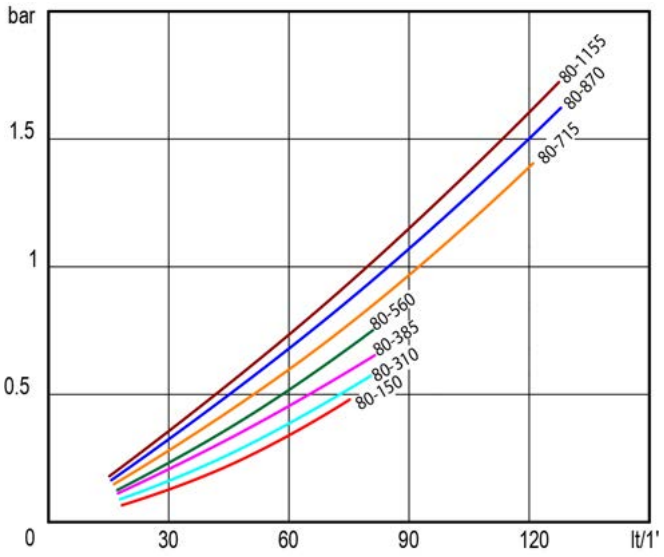
Water-oil heat exchangers series MG80

SCHEMAT - *SCHEMA*



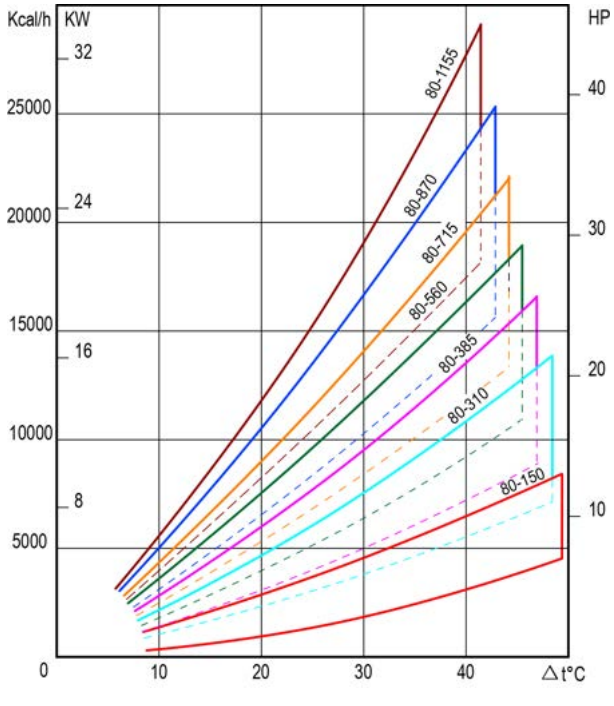
TYP *TYPE*	PRZEPŁYW OLEJU *OIL FLOW (lt/min)*	WSPÓŁCZYNNIK MOCY *HP DISSIPATED WITH OIL =55°C H2O=20°C*	POJEMNOŚĆ *CONTENTS (lt)*	KG *kg*	WYMIARY - *Over all dimension*																		
					1 Pass							*2 Pass*							*4 Pass*						
					øF	A	B	C	I	L	L1	øF	A	B	C	I	L	L1	øF	A	B	C	I	L	L1
MG 80-150-..	25-75	4-8	0,65	4,5	1"	90	90	85.5	150	321	141	1"	72	64	67.5	150	277	141	1"	72	64	67.5	150	277	141
MG 80-310-..	25-80	7-14	1,1	5,7	1"	90	90	85.5	310	481	301	1"	72	64	67.5	310	437	301	1"	72	64	67.5	310	437	301
MG 80-385-..	25-80	9-17	1,3	6	1"	90	90	85.5	385	556	376	1"	72	64	67.5	385	512	376	1"	72	64	67.5	385	512	376
MG 80-560-..	25-80	12-20	1,9	7,5	1"	90	90	85.5	560	731	551	1"	72	64	67.5	560	687	551	1"	72	64	67.5	560	687	551
MG 80-715-..	35-120	15-24	2,3	8	1"	90	90	85.5	715	886	706	1"	72	64	67.5	715	842	706	1"	72	64	67.5	715	842	706
MG 80-870-..	40-130	18-29	2,8	10	1"	90	90	85.5	870	1041	861	1"	72	64	67.5	870	997	861	1"	72	64	67.5	870	997	861
MG 80-1155-..	40-130	22-36	3,7	13.5	1"	90	90	85.5	1155	1326	1146	1"	72	64	67.5	1155	1282	1146	1"	72	64	67.5	1155	1282	1146

WSPÓŁCZYNNIK KOREKCYJNY (F) - SPADEK CIŚNIENIA *CORRECTION FACTOR (F)-PRESSURE DROP*											
CST	10	15	20	30	40	50	60	80	100	200	300
F	0,5	0,65	0,77	1	1,2	1,4	1,6	1,9	2,1	3,3	4,3



SPADEK CIŚNIENIA (32 cst)

PRESSURE DROP (32 cst)



SCHEMAT DZIAŁANIA

Przy maksymalnym i minimalnym przepływie określonym w harmonogramie

PERFORMANCE DIAGRAM

At the maximum and minimum flow stated in schedule