
Compatible fluid types

MULTICAL® 6M2

See also MULTICAL® 603-M/803-M

Contents

11	Monoethylene glycol (EG)	2
13	Propylene glycol (PG)	2
21	Tyfocor L (PG)	3
22	Tyfocor LS Standard	3
23	Tyfocor LS Arctic	3
24	Tyfocor LS Mediterráneo	3
30	Antifrogen N (EG)	3
31	Antifrogen L (PG)	3
32	Antifrogen Sol HT	4
40	Freezium	4
41	Zevarcool GHP 36	4
53	Thermol (bioethanol)	4
54	Freezium	4

Fluid type	Concentration level (vol. %)	Fluid type code
11 Monoethylene glycol (EG)	10 %	1110
	15 %	1115
	20 %	1120
	25 %	1125
	30 %	1130
	35 %	1135
	40 %	1140
	45 %	1145
	50 %	1150
	55 %	1155
	60 %	1160

Fluid type	Concentration level (vol. %)	Fluid type code
13 Propylene glycol (PG)	10 %	1310
	15 %	1315
	20 %	1320
	25 %	1325
	30 %	1330
	35 %	1335
	40 %	1340
	45 %	1345
	50 %	1350
	55 %	1355
	60 %	1360

Fluid type	Concentration level (vol. %)	Fluid type code
21 Tyfocor L (PG)	10 %	2110
	15 %	2115
	20 %	2120
	25 %	2125
	30 %	2130
	35 %	2135
	40 %	2140

Fluid type	Concentration level (vol. %)	Fluid type code
22 Tyfocor LS Standard	00	2200

Fluid type	Concentration level (vol. %)	Fluid type code
23 Tyfocor LS Arctic	00	2300

Fluid type	Concentration level (vol. %)	Fluid type code
24 Tyfocor LS Mediterráneo	00	2400

Fluid type	Concentration level (vol. %)	Fluid type code
30 Antifrogen N (EG)	10 %	3010
	15 %	3015
	20 %	3020
	25 %	3025
	30 %	3030
	35 %	3035
	40 %	3040

Fluid type	Concentration level (vol. %)	Fluid type code
31 Antifrogen L (PG)	10 %	3110
	15 %	3115
	20 %	3120
	25 %	3125
	30 %	3130
	35 %	3135
	40 %	3140

Fluid type	Concentration level (vol. %)	Fluid type code
32 Antifrogen Sol HT	Sol HT	3200

Fluid type	Concentration level (vol. %)	Fluid type code
40 Freezium	20 %	4020
	25 %	4025
	30 %	4030
	35 %	4035
	40 %	4040
	45 %	4045
	50 %	4050

Fluid type	Concentration level (vol. %)	Fluid type code
41 Zevarcool GHP 36	00 %	4100

Fluid type	Concentration level (vol. %)	Fluid type code
53 Thermol (bioethanol)	20 %	5320
	25 %	5325
	30 %	5330

Fluid type	Concentration level (vol. %)	Fluid type code
54 Freezium	20 %	5420
	25 %	5425
	30 %	5430
	35 %	5435
	40 %	5440