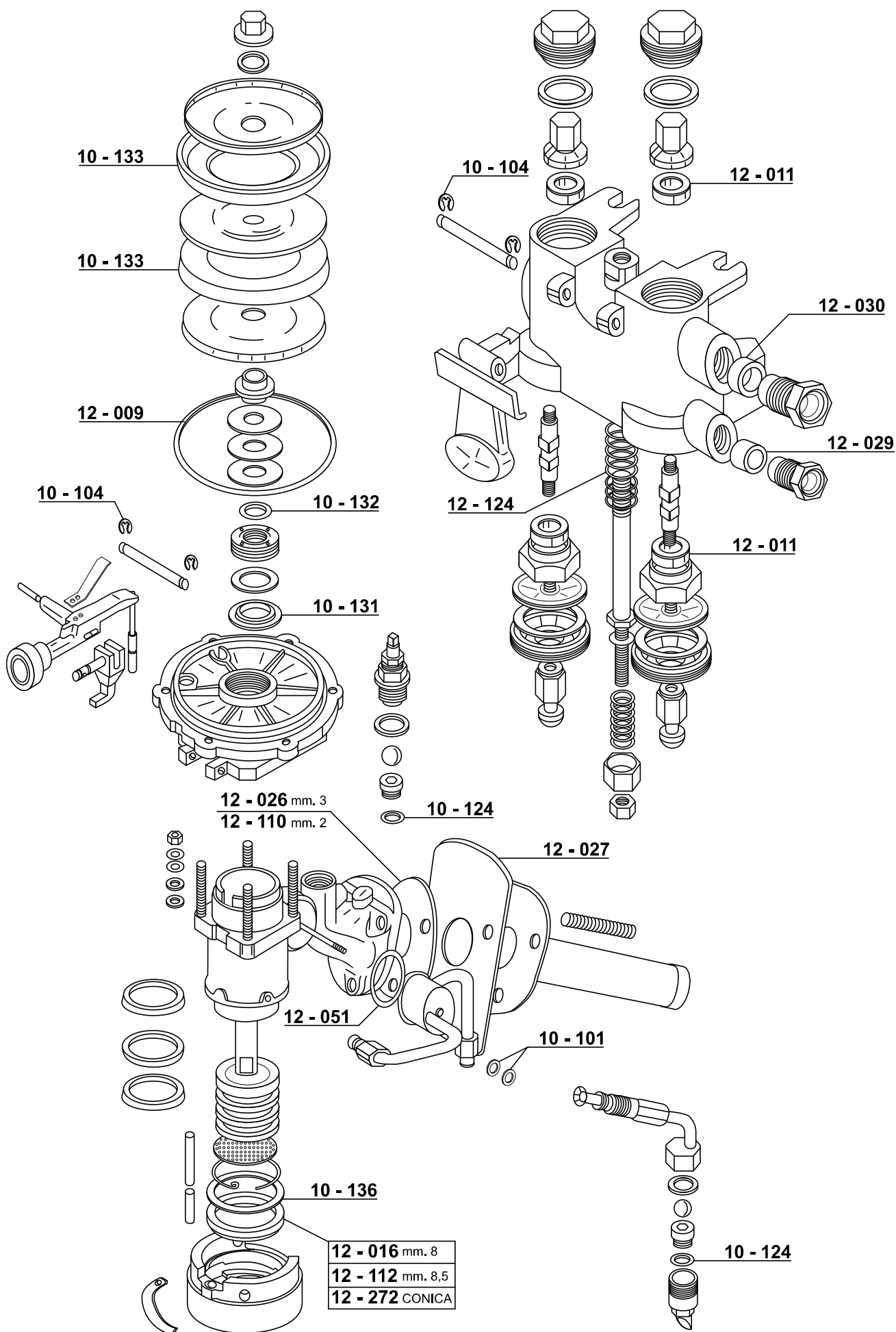
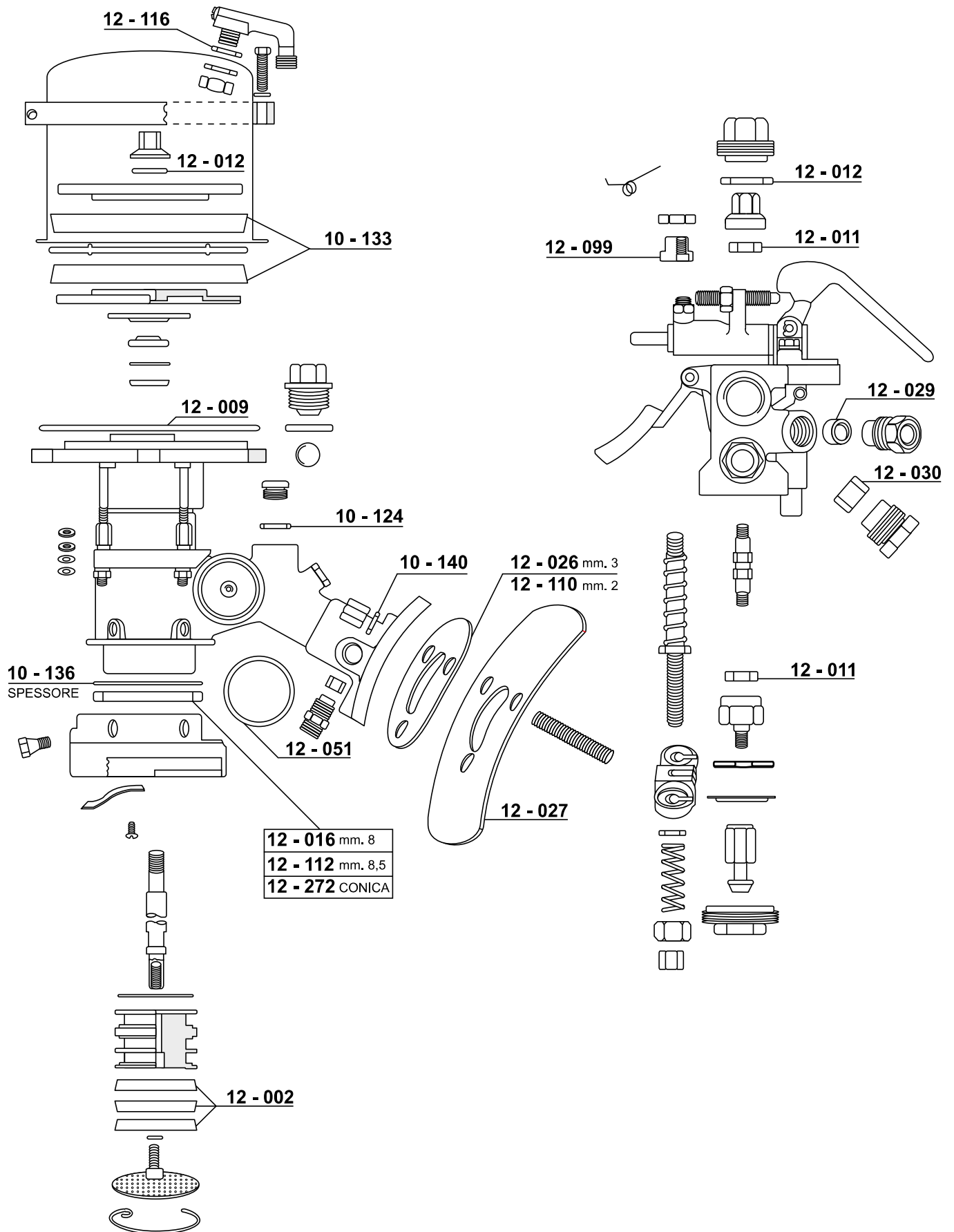
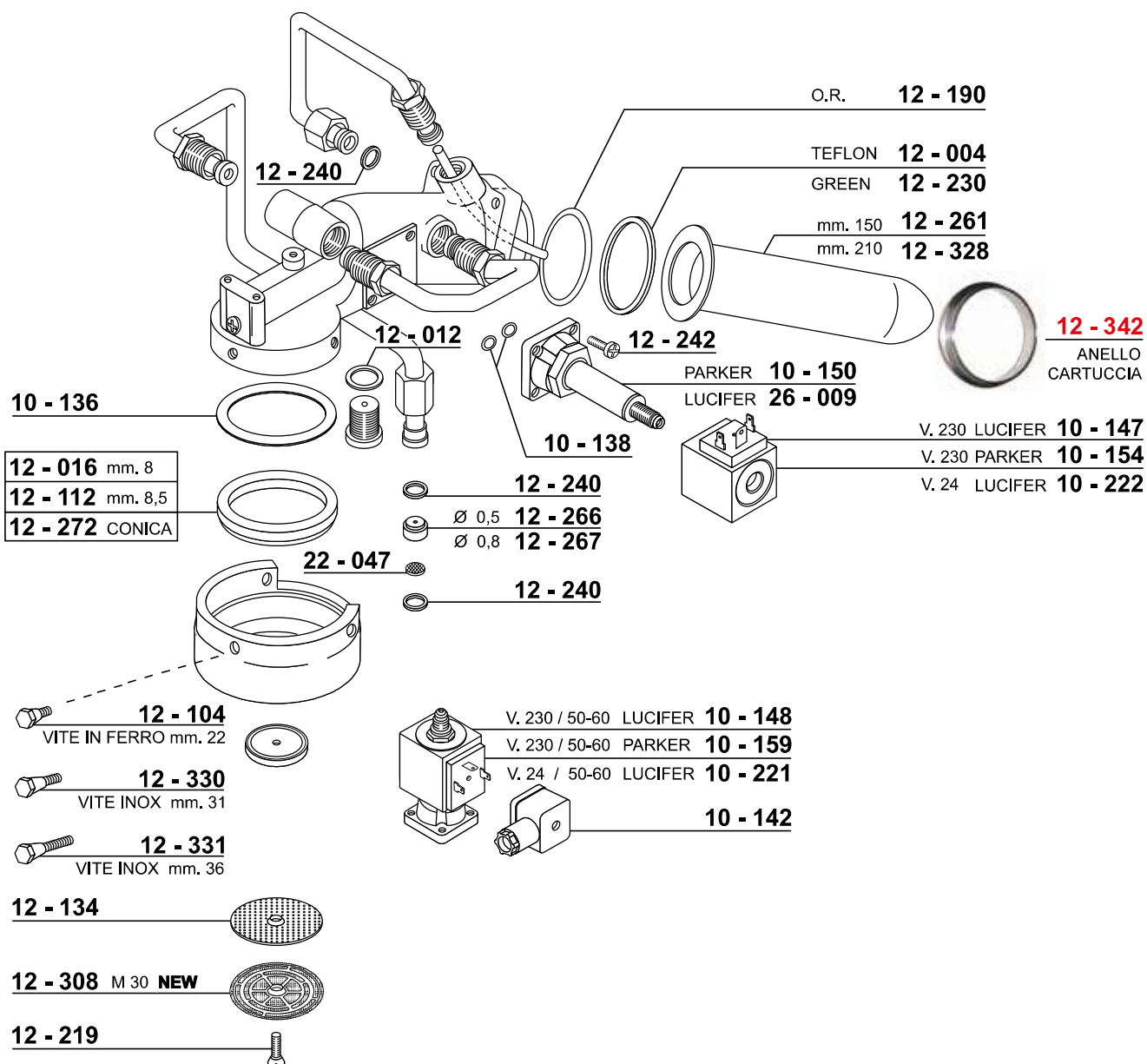


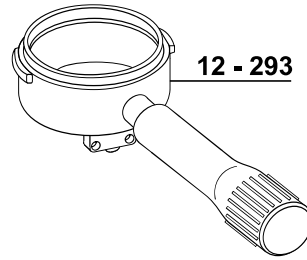
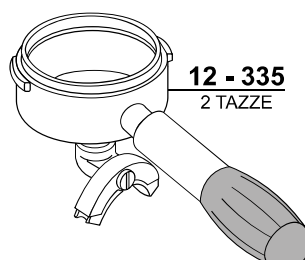
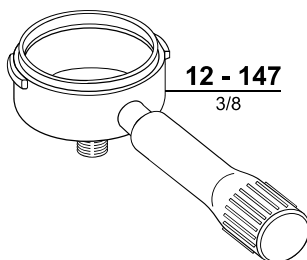
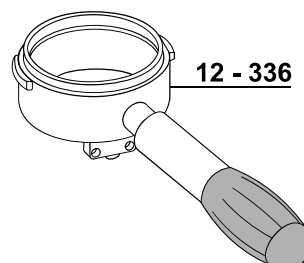
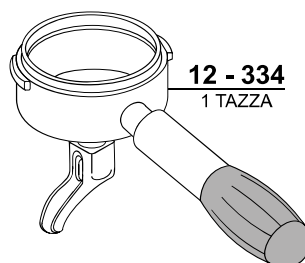
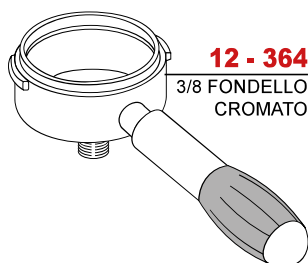
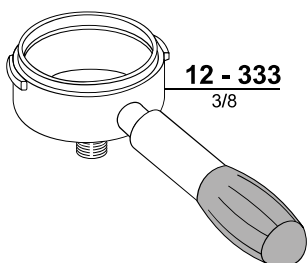
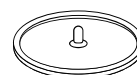
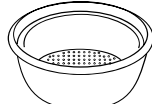
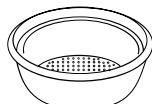
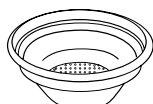
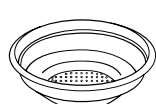
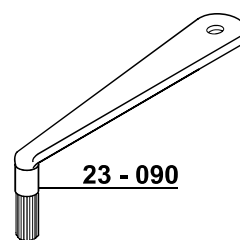
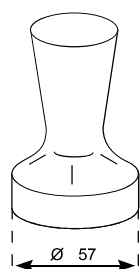
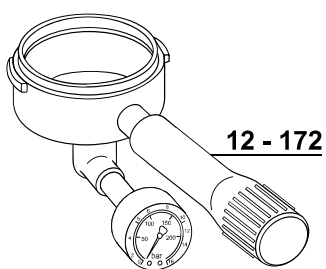
GRUPPO SELF M15







PORTA FILTRI



10 - 126 Ø 1,2
16 - 003 Ø 1,0

12 - 239
3/8

12 - 126
VITE M10

11 - 377
3/8

11 - 454
3/8

26 - 220
3/8

11 - 428
3/8

10 - 107
3/8

11 - 197
3/8

12 - 329

12 - 341
CON FONDELLO
CROMATO

10 - 126 Ø 1,2
16 - 003 Ø 1,0

12 - 292

12 - 126

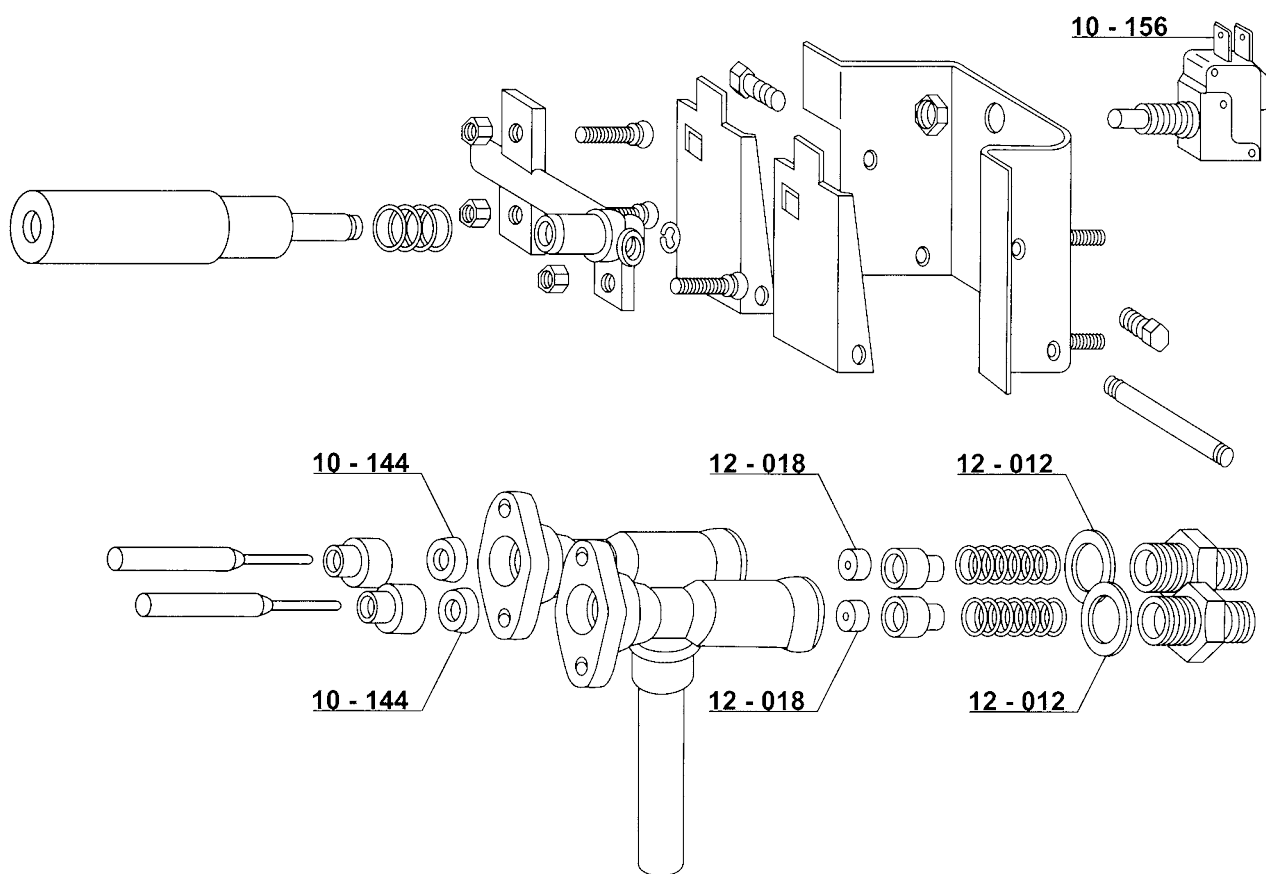
12 - 290

12 - 291

12 - 241

12 - 341
CON FONDELLO
CROMATO

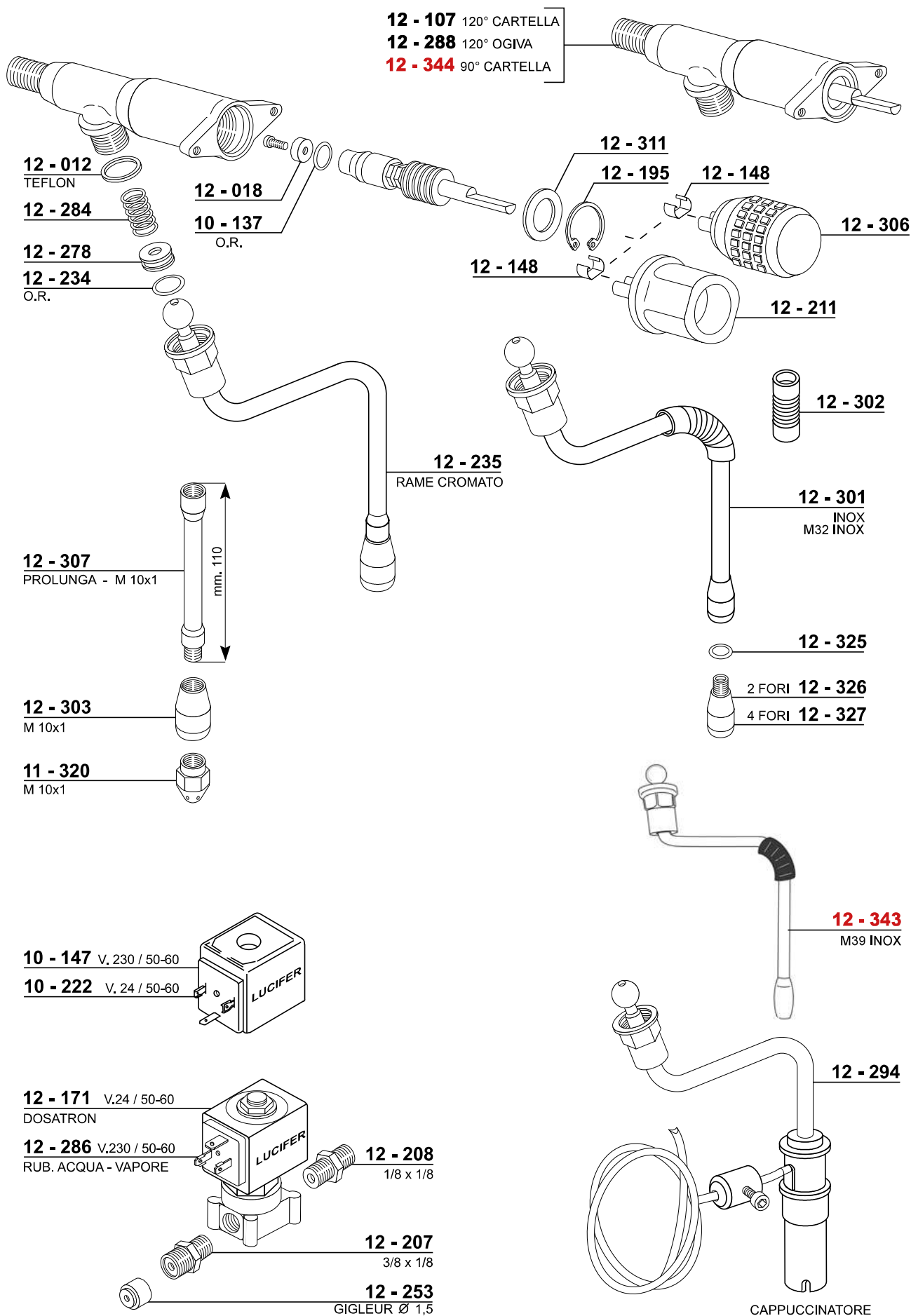
12 - 329



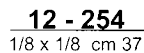
RUBINETTI ACQUA VAPORE

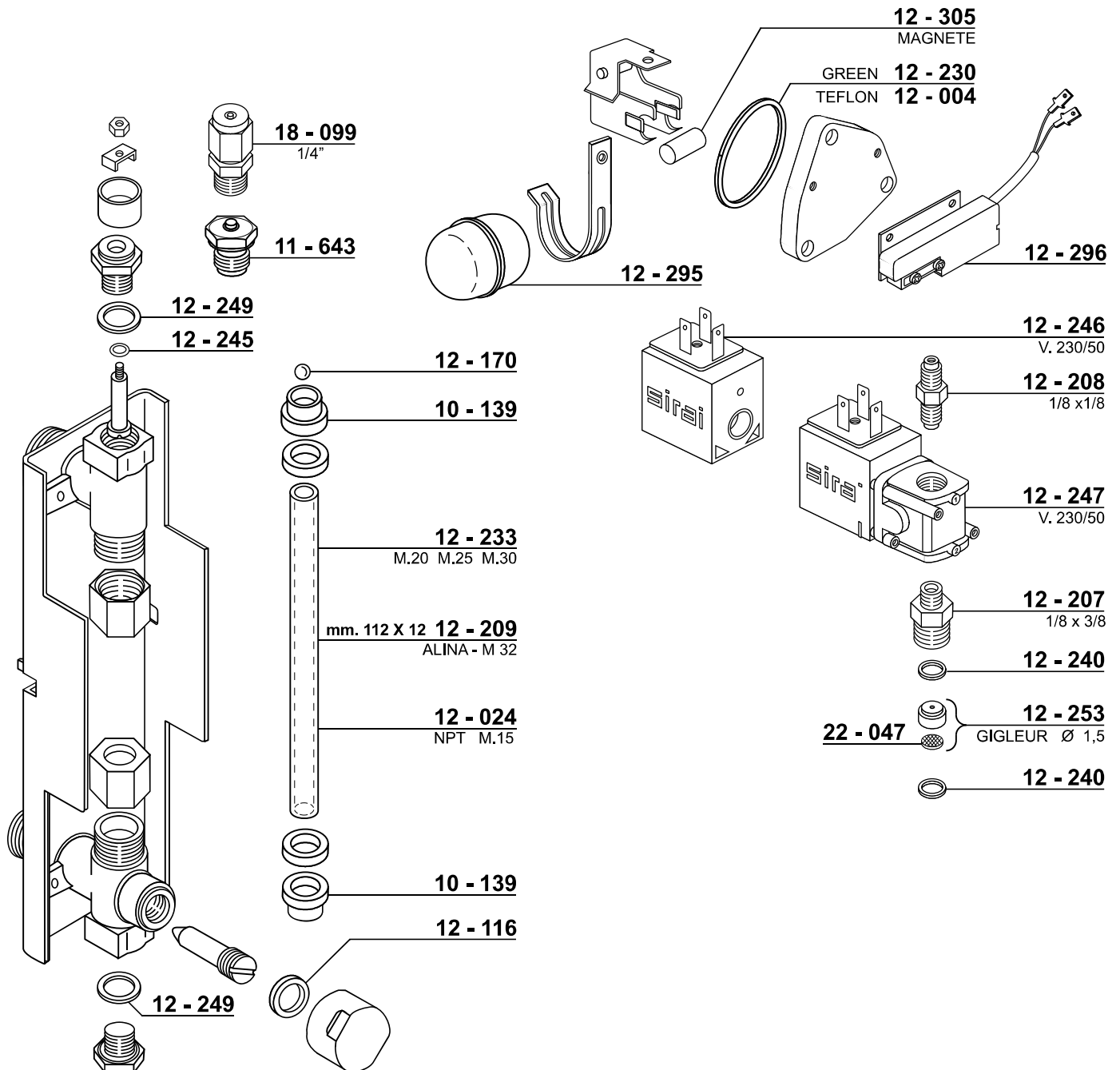
76

CIMBALI

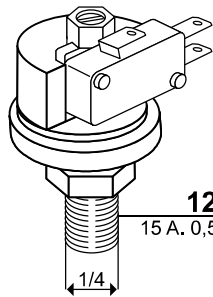


CIMBALI 77

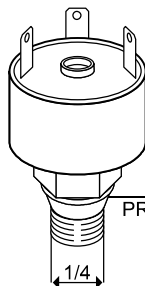




VETROLIVELLO



12 - 297
15 A. 0,5-1,2 bar



12 - 304
PRESSOSTATO 1,3 BAR

100 PASTIGLIE
100 TABLES
gr. 1 cad./each

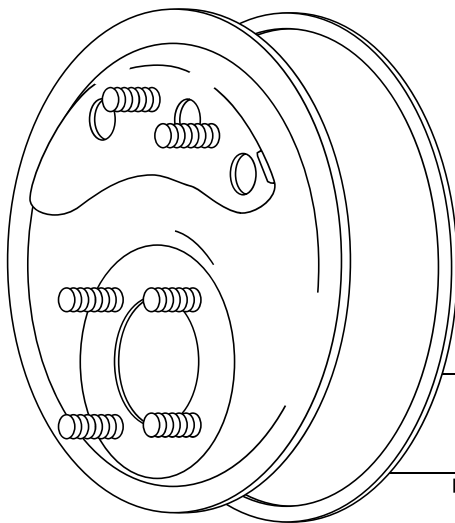


23 - 020
DETERGENTE
PER GRUPPI

60 PASTIGLIE
60 TABLES
gr. 2,5 cad./each

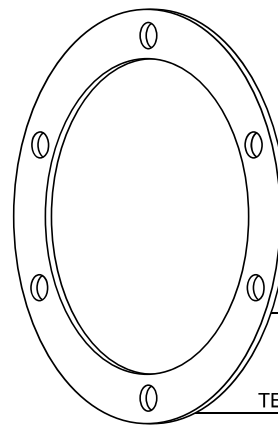


23 - 096
DETERGENTE
PER GRUPPI



12 - 037
M.15

12 - 287
M.15 TEFLON



12 - 231
M.20 M.25 M.30

TEFLON **12 - 003**
M.20 M.25 M.30

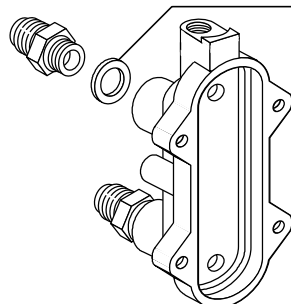


13 - 265
mm. 140



26 - 047

10 - 211



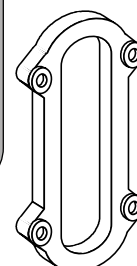
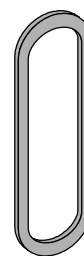
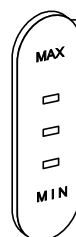
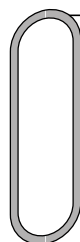
12 - 170

O.R. **11 - 459**

VETRO PIREX **11 - 458**

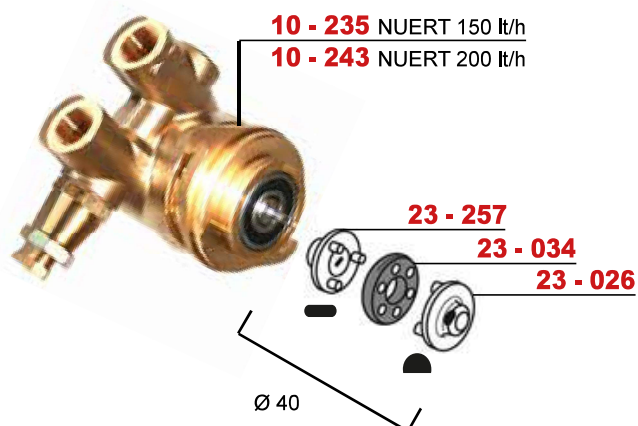
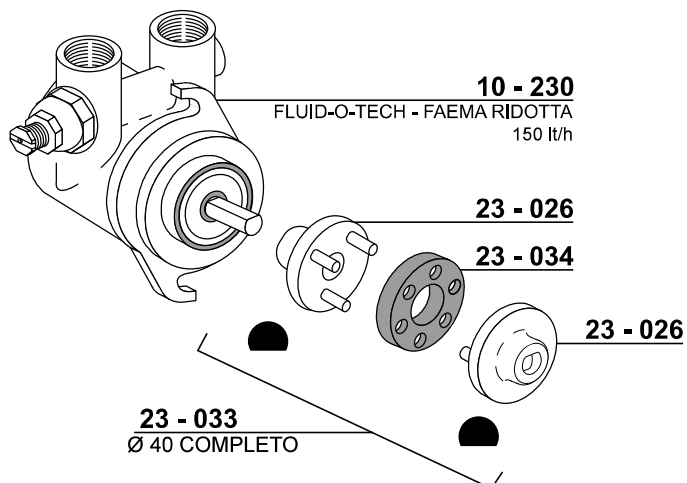
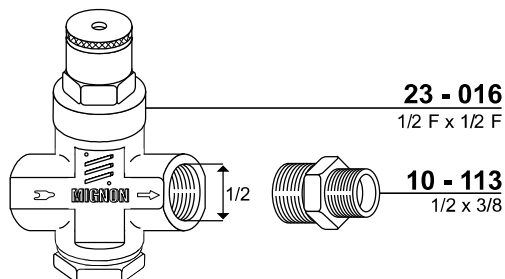
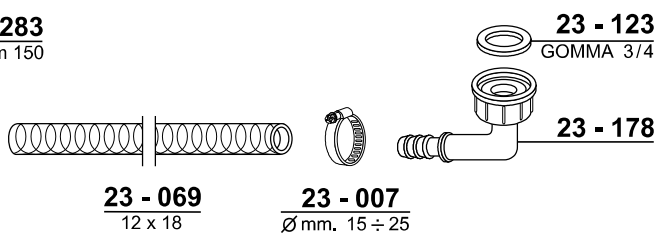
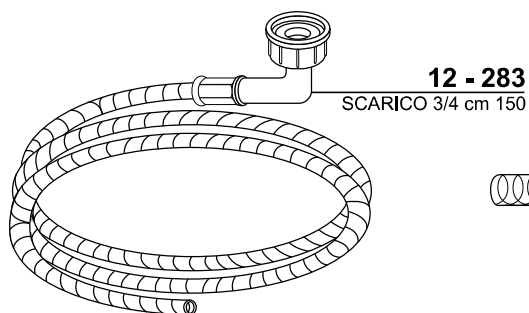
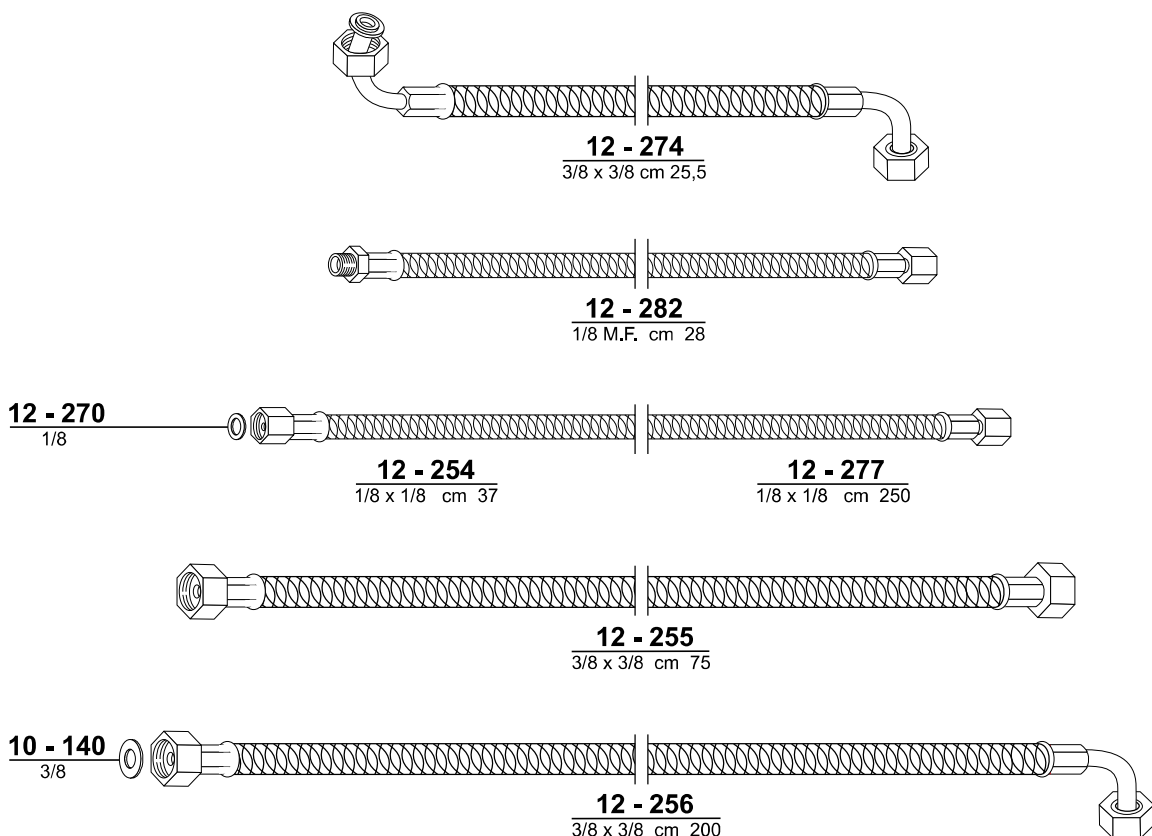
PLASTICA **11 - 627**

11 - 460



14 - 134

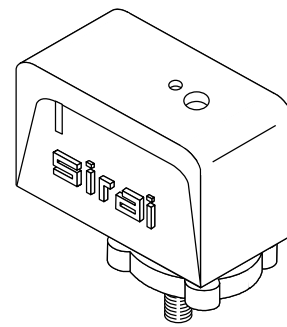
TUBI / POMPANTI



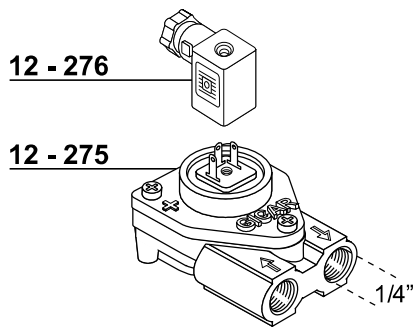
13 - 265
mm. 140

13 - 266
mm. 150

26 - 047 GREEN
26 - 244 TEFLON

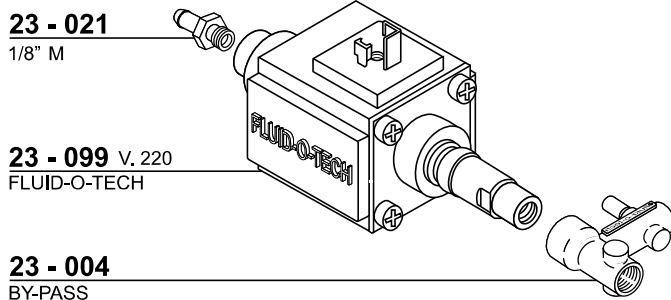


23 - 066
PRESSOSTATO P302/6



12 - 276

12 - 275



23 - 021
1/8" M

23 - 099 V. 220
FLUID-O-TECH

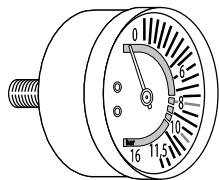
23 - 004
BY-PASS

23 - 021
1/8" M

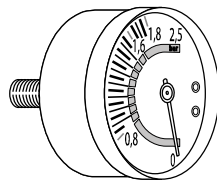
23 - 100

23 - 063 V. 230 / 50-60

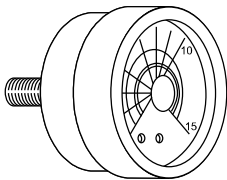
23 - 106 V. 24 / 50-60
ULKA



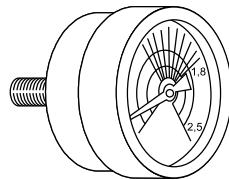
12 - 322
M. 32 POMPA



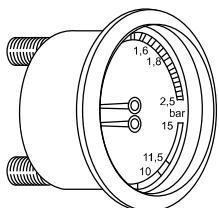
12 - 323
M. 32 CALDAIA



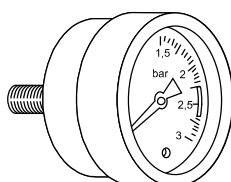
12 - 280
M. 25 M. 30 POMPA



12 - 279
M. 25 M. 30 CALDAIA



12 - 250
M. 20



12 - 269
M. 20 1/8 CALDAIA

10 - 128
M.15 M.20 M.25
REGOLABILE

10 - 211
RAME

12 - 014
ALINA

18 - 091
RAME

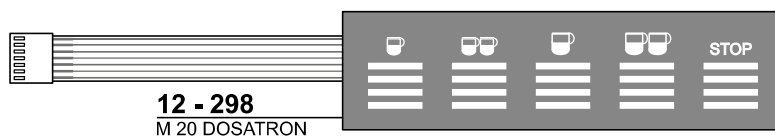
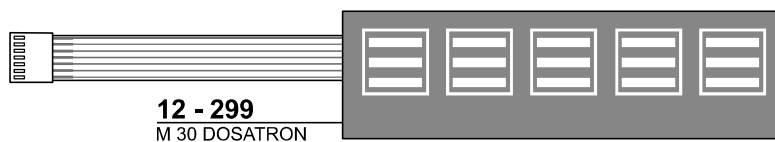
12 - 324
CERTIFICATA
UL

10 - 211
RAME

10 - 227
CERTIFICATA
CERTIFIED

10 - 211
RAME

MEMBRANE / PULSANTIERE



12 - 349
PULSANTIERA M22



12 - 346
PULSANTIERA M29



12 - 347
PULSANTIERA M29
SINISTRA



12 - 357
TASTO M29



11 - 727
CENTRALINA UNIFICATA 8 DIP



12 - 350
MEMBRANA
PULSANTIERA M39



12 - 351
MEMBRANA ACQUA / VAPORE
PULSANTIERA M39



12 - 348
PULSANTIERA M31



12 - 352
PULSANTIERA INTERNA M31
DOSATRON



12 - 353
PULSANTIERA M31
DOSATRON



12 - 354
PULSANTIERA ACQUA / VAPORE
M31



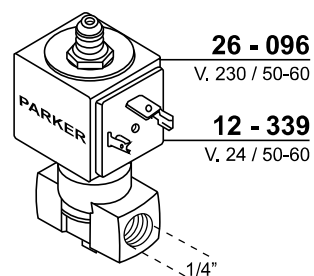
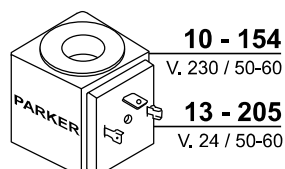
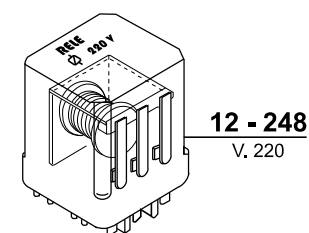
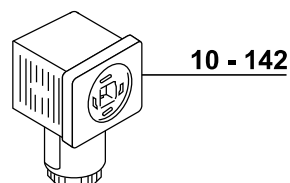
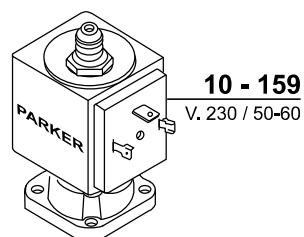
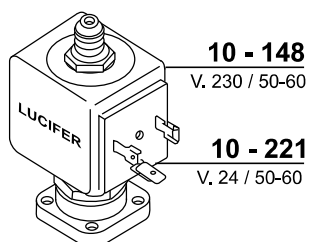
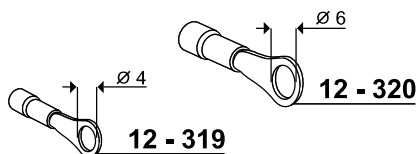
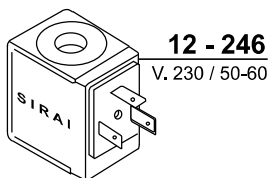
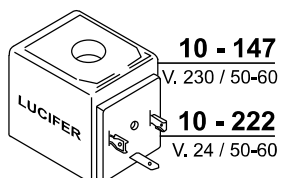
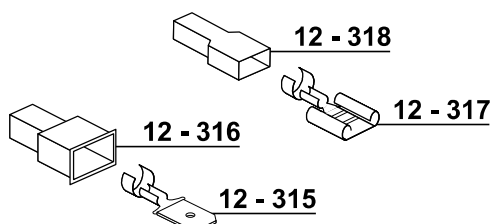
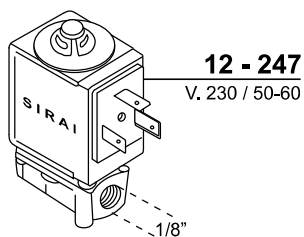
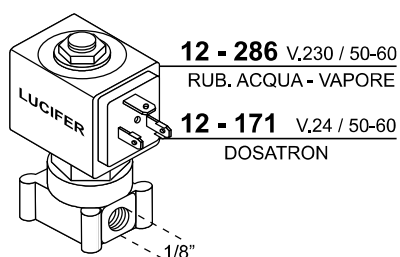
12 - 355
PULSANTIERA M32
SINISTRA



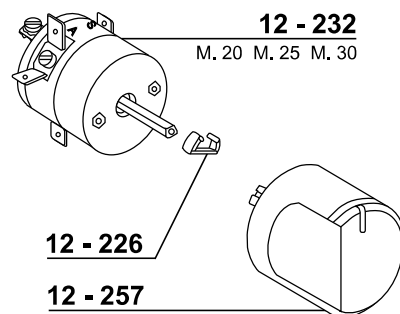
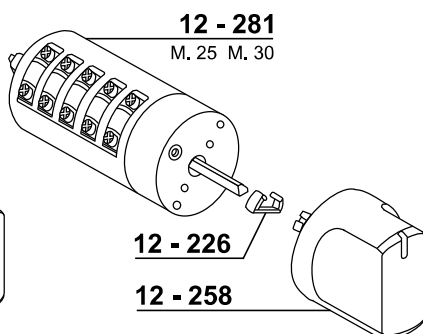
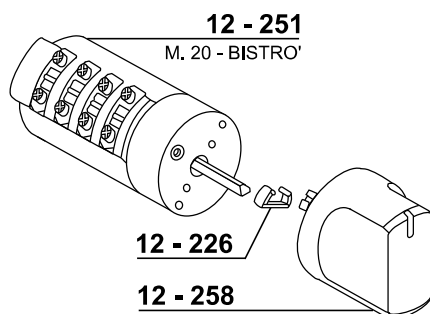
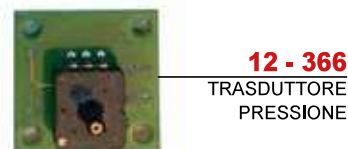
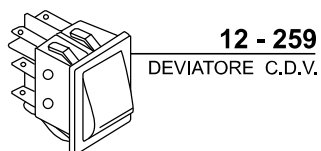
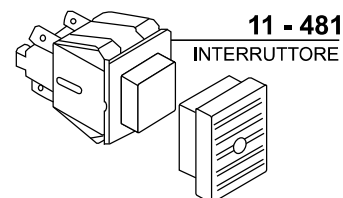
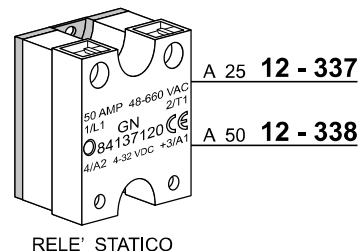
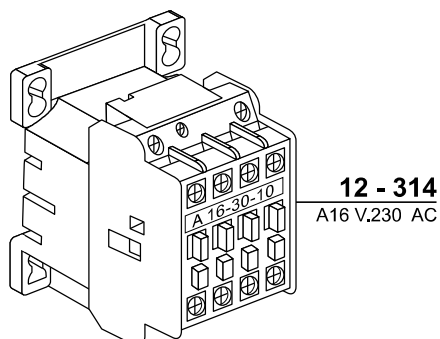
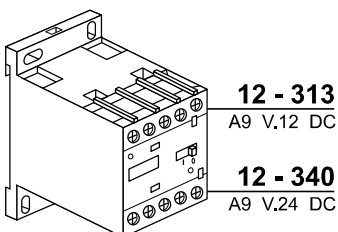
12 - 356
PULSANTIERA M32
DESTRA



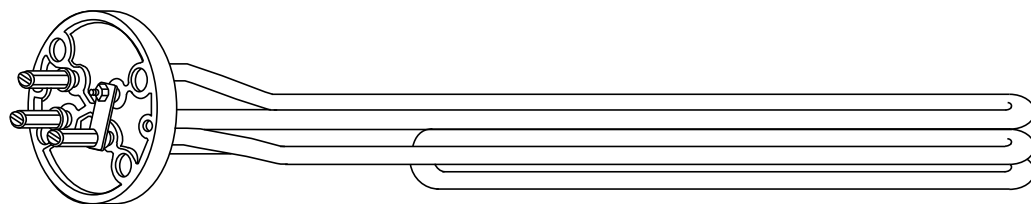
12 - 345
PULSANTIERA M31 / M32



PER CAPPUCCINATORE

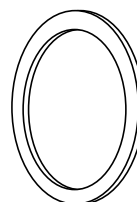


RESISTENZE

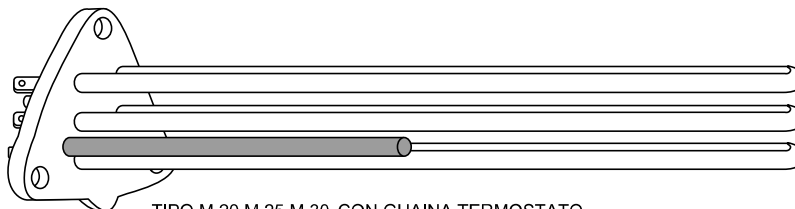


2 GRUPPI

12 - 092 W. 2.700 V. 220



12 - 032



TIPO M.20 M.25 M.30 CON GUAINA TERMOSTATO

12 - 260 1 GRUPPO W. 1.800 V. 220/380

12 - 228 2 GRUPPI W. 3.750 V. 220/380

12 - 229 3 GRUPPI W. 5.790 V. 220/380



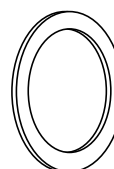
12 - 004 TEFLON

12 - 230 GREEN



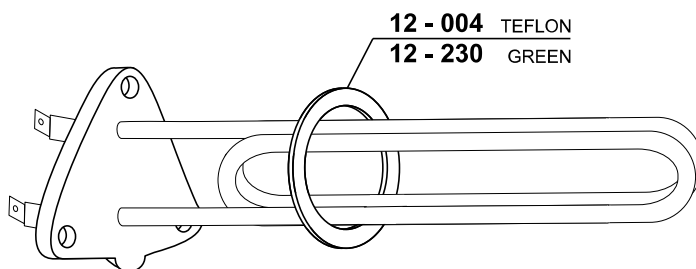
TIPO ALINA

12 - 227 W. 2.850 V. 220/380



12 - 004 TEFLON

12 - 230 GREEN

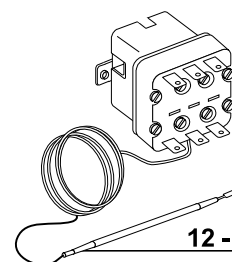


12 - 004 TEFLON

12 - 230 GREEN

TIPO JUNIOR

12 - 309 W. 1.300 V. 220



12 - 312



12 - 362

L195 2700W 1GR
CASADIO



12 - 363

L380 5400W 2GR
CASADIO