

TECHNICAL FORM

1. VOLUME OF THE CONTAINER TO BE FILLED:

0,2 lt. - 0,5 lt. – 0,75 lt. etc.

2. TYPE OF PRODUCT TO BE FILLED:

3. VISCOSITY:

for dense products only

4. FILLING TEMPERATURE:

5. QUANTITY OF CO2 PER LT. :

for products with CO2 only

6. CONTAINER MATERIAL:

glass, PE, PET etc.

7. HOURLY OUTPUT REFERRED TO ONE CONTAINER SIZE:

e.g. 3.000 BPH of 0,7 lt.

8. TYPE OF CLOSING:

*aluminium or plastic prethreaded screw cap,
natural cork, pressure cap or special closures*

9. CONTAINER DIMENSIONS:

diam x H, L x W x H etc.

10. DIAMETER OF CONTAINER MOUTH:

11.LABELLING TYPE:

hot melt, cold glue, self-adhesive, sleeve

12.LABEL TYPE:

body, shoulder, back, wrapped around label, safety strip etc.

13.DIMENSIONS OF LABELS:

if possible, send drawings

14.PACKAGING TYPE:

case, cardboard box, thermoshrinking etc.

15.TYPE OF PACKAGING FORMATION:

e.g. 4x3, 2x3 etc.
