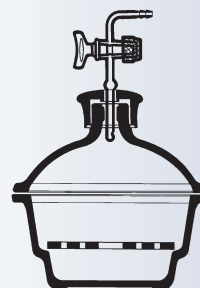


DESICCATORS

with plastic knob and stopcock, borosilicate glass 3.3.,
without porcelain plate

| Nom. size | Code | Pack of |
|-----------|---------------|---------|
| 100 mm | GLA 415262112 | 1 |
| 150 mm | GLA 415262162 | 1 |
| 200 mm | GLA 415262212 | 1 |
| 250 mm | GLA 415262262 | 1 |
| 300 mm | GLA 415262303 | 1 |



DESICCATORS

with plastic knob, borosilicate glass 3.3., without porcelain plate

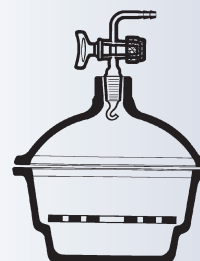
| Nom. size | Code | Pack of |
|-----------|---------------|---------|
| 100 mm | GLA 415262111 | 1 |
| 150 mm | GLA 415262161 | 1 |
| 200 mm | GLA 415262211 | 1 |
| 250 mm | GLA 415262261 | 1 |
| 300 mm | GLA 415262302 | 1 |



DESICCATORS

with outlet tube and stopcock NS 24/29,
borosilicate glass 3.3., without porcelain plate

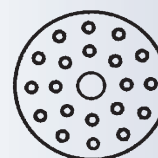
| Nom. size | Code | Pack of |
|-----------|---------------|---------|
| 100 mm | GLA 415262120 | 1 |
| 150 mm | GLA 415262170 | 1 |
| 200 mm | GLA 415262220 | 1 |
| 250 mm | GLA 415262270 | 1 |
| 300 mm | GLA 415262330 | 1 |



DESICCATOR PLATES

porcelain, glazed

| Ø | Code | Pack of |
|--------|----------------|---------|
| 90 mm | GLA 9180000358 | 1 |
| 140 mm | GLA 9180000354 | 1 |
| 190 mm | GLA 9180003405 | 1 |
| 240 mm | GLA 9180003398 | 1 |
| 280 mm | GLA 9180003410 | 1 |



FUNNELS

60°, short stem, borosilicate glass 3-3

| Ø | Code | Pack of |
|--------|--------------|---------|
| 30 mm | LMS 11241020 | 10 |
| 35 mm | LMS 11241030 | 10 |
| 40 mm | LMS 11241040 | 10 |
| 45 mm | LMS 11241050 | 10 |
| 50 mm | LMS 11241060 | 10 |
| 55 mm | LMS 11241070 | 10 |
| 60 mm | LMS 11241080 | 10 |
| 70 mm | LMS 11241110 | 10 |
| 80 mm | LMS 11241160 | 10 |
| 100 mm | LMS 11241190 | 10 |
| 120 mm | LMS 11241230 | 10 |
| 150 mm | LMS 11241310 | 10 |
| 200 mm | LMS 11241380 | 5 |



FILTER CRUCIBLES

with porous base



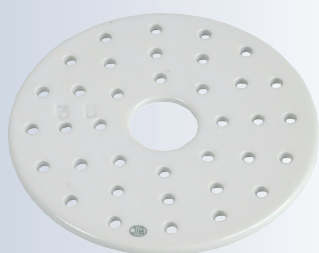
| H (mm) | Vol (ml) | Porosity | Code | Pack of |
|--------|----------|--------------|------------|---------|
| 28 | 8 | P1 = 6 μ | JIP 400256 | 2 |
| 28 | 8 | P2 = 7 μ | JIP 400257 | 2 |
| 28 | 8 | P3 = 8 μ | JIP 400258 | 2 |
| 35 | 15 | P1 = 6 μ | JIP 400306 | 2 |
| 35 | 15 | P2 = 7 μ | JIP 400307 | 2 |
| 35 | 15 | P3 = 8 μ | JIP 400308 | 2 |
| 40 | 25 | P1 = 6 μ | JIP 400356 | 2 |
| 40 | 25 | P2 = 7 μ | JIP 400357 | 2 |
| 40 | 25 | P3 = 8 μ | JIP 400358 | 2 |
| 43 | 35 | P1 = 6 μ | JIP 400406 | 2 |
| 43 | 35 | P2 = 7 μ | JIP 400407 | 2 |
| 43 | 35 | P3 = 8 μ | JIP 400408 | 2 |
| 50 | 50 | P1 = 6 μ | JIP 400456 | 2 |
| 50 | 50 | P2 = 7 μ | JIP 400457 | 2 |
| 50 | 50 | P3 = 8 μ | JIP 400458 | 2 |

BUECHNER FUNNELS



| Nom. size | Stem length | Hole \varnothing | Code | Pack of |
|-----------|-------------|--------------------|------------|---------|
| 45 | 43 | 1 | JIP 237101 | 1 |
| 55 | 64 | 1 | JIP 237201 | 1 |
| 70 | 64 | 1 | JIP 237301 | 1 |
| 90 | 71 | 2 | JIP 237401 | 1 |
| 110 | 83 | 2 | JIP 237501 | 1 |
| 125 | 85 | 2 | JIP 237601 | 1 |
| 150 | 96 | 2 | JIP 237701 | 1 |
| 185 | 117 | 2 | JIP 237801 | 1 |
| 240 | 117 | 2 | JIP 237901 | 1 |
| 270 | 130 | 2 | JIP 237921 | 1 |
| 320 | 133 | 2 | JIP 237991 | 1 |

DESICCATOR PLATES, ACC. TO CSN



| \varnothing (mm) | for Desic. | Code | Pack of |
|--------------------|------------|------------|---------|
| 90 | 100 | JIP 238101 | 1 |
| 140 | 150 | JIP 238331 | 1 |
| 189 | 200 | JIP 238521 | 1 |
| 241 | 250 | JIP 238821 | 1 |
| 290 | 300 | JIP 238991 | 1 |

DESICCATOR PLATES, ACC. TO DIN



| \varnothing (mm) | for Desic. | Code | Pack of |
|--------------------|------------|------------|---------|
| 90 | 100 | JIP 138101 | 1 |
| 140 | 150 | JIP 138201 | 1 |
| 190 | 200 | JIP 138301 | 1 |
| 235 | 250 | JIP 138401 | 1 |
| 280 | 300 | JIP 138501 | 1 |