



**Duomenų lapas**

2026-07-09

# Plan Ventil Compact (FCV)

Plokštelinis radiatorius su lygiu priekiniu paviršiumi ir apatiniu prijungimu.



- ✓ Elegantiška išvaizda
- ✓ Lankstus montavimas
- ✓ Didelis našumas
- ✓ Tvirta konstrukcija
- ✓ Įvairūs dydžiai

PURMO Plan Compact plokščiasis radiatorius su lygiu paneliu priklijuotu prie profilio, su šoniniais skydais ir viršutine grotele, komplekte laikikliai, nuorintojas ir kamštis; prieinamas RAL 9016 ir kitomis RAL spalvomis.



### Pritaikymo sritis

Plan Ventil Compact tinka naujoms ir renovuojamoms patalpoms. Tinka po dideliais langais, riboto ploto vietoms. Aukščiai 200–900 mm, ilgiai 400–3000 mm. Šoniniai ir apatiniai prijungimai.

### Matmenų parinkimas

Norint užtikrinti teisingą produktų pasirinkimą, prašome naudoti mūsų skaičiavimo įrankius ir produktų bukletus. Jei reikia pagalbos, susisiekite su mūsų pardavimo komanda.

### Naudojimas

Plan Ventil Compact turi montuoti profesionalas, nustatydamas teisingą montavimo aukštį ir prijungimo

tipą – apatinį arba šoninį; įsitikink, kad integruotas vožtuvas teisingai sureguliuotas dviejų arba vieno vamzdžio sistemoms; reguliariai valyk įrenginį ir prireikus naudok specialius valymo įrankius, taip pat vadovaukis montavimo instrukcija reguliavimo procedūroms; jei reikia, koreguok ventiliacijos angų padėtį.

### AMA tekstas

Plan Ventil Compact radiatorius su visiškai lygiu priekiniu paviršiumi ir konvekciniais elementais, su šoniniais paneliais ir viršutine grotele. Prijungimai: 2×G 1/2" apačioje, 4×G 1/2" šonuose. Integruotas reguliuojamas vožtuvo įdėklas. Atitinka EN442-1, su CE. Komplekte MCW tvirtinimai, kamštis ir nuorinimo vožtuvas. Standartas RAL 9016; kiti tonai pagal pageidavimą. Garantija 10 metų.



# Specifikacijos

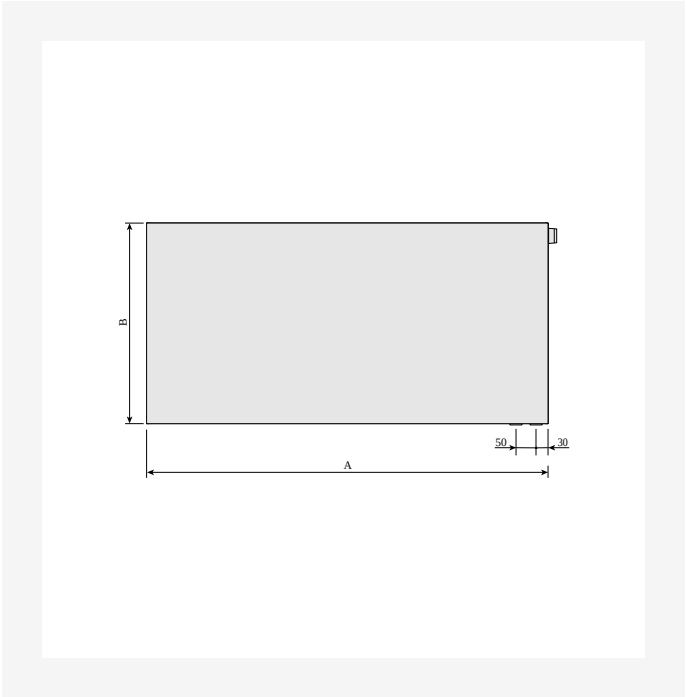
| SAVYBĖS                                                 | VIENETAS | REIŠMĖS         |
|---------------------------------------------------------|----------|-----------------|
| ETIM klasė                                              |          | EC011022        |
| Medžiaga                                                |          | Plienas         |
| Tipas                                                   |          | 11, 21, 22, 33  |
| Paviršiaus struktūra                                    |          | Lygus sklandus  |
| Maks. darbinis slėgis                                   | bar      | 10              |
| Standartinių jungčių skaičius                           |          | 2               |
| Šilumos atidavimas pagal pripažintą EN 442 laboratoriją |          | Taip            |
| Maksimali veikimo temperatūra                           | °C       | 110             |
| Standartinė spalva                                      |          | Taip            |
| Spalva                                                  |          | Baltas          |
| RAL numeris                                             |          | 9016            |
| Grotelės/Dangtelių plokštė                              |          | Taip            |
| Grotelės/Dangtelių plokštė                              |          | Taip            |
| Blizgesio vertė                                         |          | Blizgus         |
| Srieginis matmuo (coliai)                               |          | 1/2 colio       |
| Jungties sriegis                                        |          | Vidinis sriegis |
| Su vieno taško jungtimi                                 |          | Taip            |
| Su oro išleidimo jungtimi                               |          | Taip            |
| Su oro išleidimo vožtuvu/nuorintuvu                     |          | Taip            |
| Su išleidimo galimybe                                   |          | Taip            |



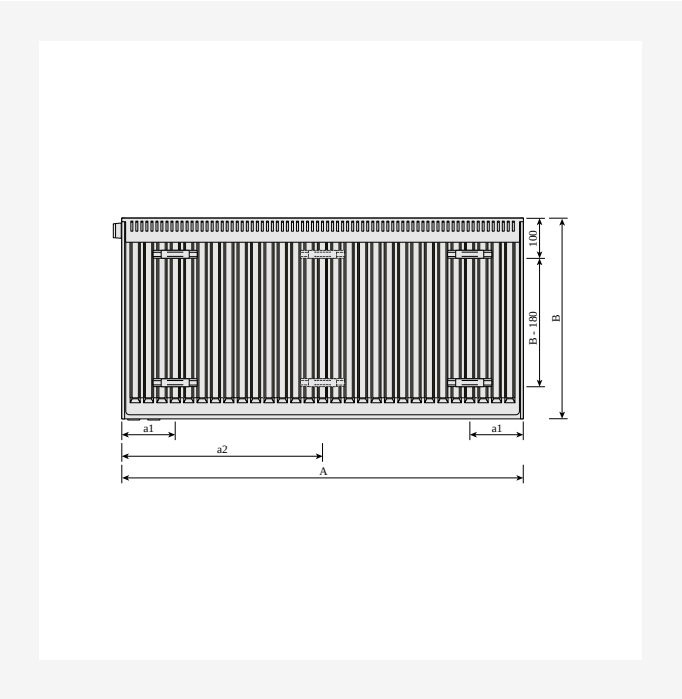
# Ištekliai



ProductImage - Panel radiator Plan Ventil Compact, FCV, with flat front.



DimensionalDrawing - Plan Ventil Compact, dešinė, vaizdas iš priekio



DimensionalDrawing - Plan Ventil Compact, vaizdas iš galo

| PLAN VENTIL COMPACT (mm) |       |      |
|--------------------------|-------|------|
|                          | FCV11 |      |
| A                        | a1    | a2   |
| 400-1600                 | 117   | -    |
| 1800                     | 117   | 917  |
| 2000                     | 117   | 1017 |
| 2300                     | 117   | 1150 |
| 2600                     | 117   | 1317 |
| 3000                     | 117   | 1517 |

DimensionalDrawing - Plan Ventil Compact, lentelės brėžinys A

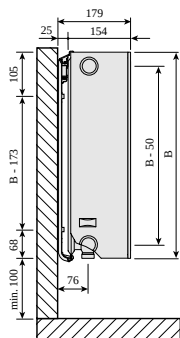


# Ištekliai



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 33, dešinė, vaizdas iš viršaus

DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 33, kairė, vaizdas iš viršaus



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipai 30–33, vaizdas iš šono

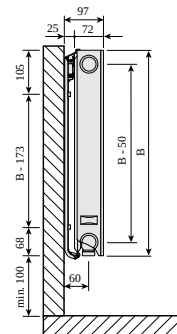
DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 22, dešinė, vaizdas iš viršaus



# Ištekliai



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 22, kairė, vaizdas iš viršaus



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 21s, vaizdas iš šono



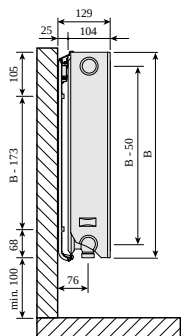
DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 21s, dešinė, vaizdas iš viršaus



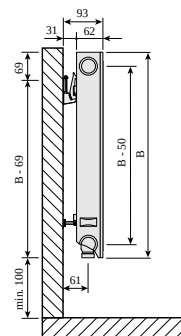
DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 21s, kairė, vaizdas iš viršaus



# Ištekliai



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipai 20–22, vaizdas iš šono



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 11, vaizdas iš šono



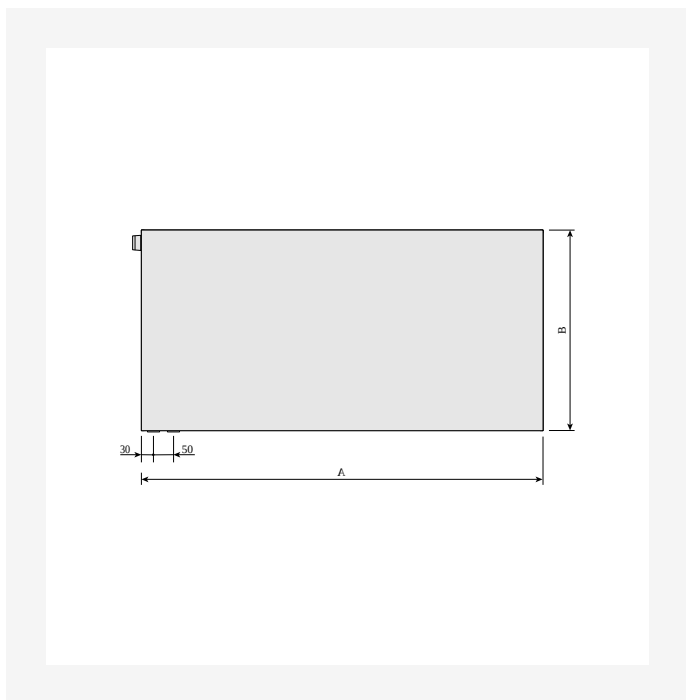
DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 11, dešinė, vaizdas iš viršaus



DimensionalDrawing - Plan Ventil Compact ir Ramo Ventil Compact, tipas 11, kairė, vaizdas iš viršaus



# Ištekliai



DimensionalDrawing - Plan Ventil Compact, kairė, vaizdas iš priekio



## Susiję produktai



Top Grill ©



Šoninis panelis ©



# 300

| AUKŠTIS<br>300 mm | ILGIS GYLIS |                  |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>ekspontentas | SVORIS<br>(kg) |
|-------------------|-------------|------------------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|--------------------|----------------|
| Tipas 11          |             |                  |                  |                  |                         |                         |                         |              |                    |                |
|                   | 400         | 62               | FOA1103004010310 | FOA1103004010300 | 64                      | 110                     | 119                     | 0.7          | 1.28               | 5.6            |
|                   | 500         | 62               | FOA1103005010310 | FOA1103005010300 | 80                      | 137                     | 149                     | 0.8          | 1.28               | 6.7            |
|                   | 600         | 62               | FOA1103006010310 | FOA1103006010300 | 95                      | 165                     | 178                     | 1.0          | 1.28               | 7.7            |
|                   | 700         | 62               | FOA1103007010310 | FOA1103007010300 | 111                     | 192                     | 208                     | 1.2          | 1.28               | 8.8            |
|                   | 800         | 62               | FOA1103008010310 | FOA1103008010300 | 127                     | 220                     | 238                     | 1.4          | 1.28               | 10.2           |
|                   | 900         | 62               | FOA1103009010310 | FOA1103009010300 | 143                     | 247                     | 268                     | 1.5          | 1.28               | 1.9            |
|                   | 1000        | 62               | FOA1103010010310 | FOA1103010010300 | 159                     | 275                     | 297                     | 1.7          | 1.28               | 11.9           |
|                   | 1100        | 62               | FOA1103011010310 | FOA1103011010300 | 175                     | 302                     | 327                     | 1.9          | 1.28               | 13.1           |
|                   | 1200        | 62               | FOA1103012010310 | FOA1103012010300 | 191                     | 330                     | 357                     | 2.0          | 1.28               | 14.6           |
|                   | 1400        | 62               | FOA1103014010310 | FOA1103014010300 | 223                     | 385                     | 416                     | 2.4          | 1.28               | 16.2           |
|                   | 1600        | 62               | FOA1103016010310 | FOA1103016010300 | 254                     | 440                     | 476                     | 2.7          | 1.28               | 18.3           |
|                   | 1800        | 62               | FOA1103018010310 | FOA1103018010300 | 286                     | 495                     | 535                     | 3.1          | 1.28               | 2.4            |
|                   | 2000        | 62               | FOA1103020010310 | FOA1103020010300 | 318                     | 550                     | 595                     | 3.4          | 1.28               | 22.5           |
|                   | 2300        | 62               | FOA1103023010310 | FOA1103023010300 | 366                     | 632                     | 684                     | 3.9          | 1.28               | 25.8           |
|                   | 2600        | 62               | FOA1103026010310 | FOA1103026010300 | 413                     | 715                     | 773                     | 4.4          | 1.28               | 28.9           |
| 3000              | 62          | FOA1103030010310 | FOA1103030010300 | 477              | 824                     | 892                     | 5.1                     | 1.28         | 33.1               |                |
| Tipas 21          |             |                  |                  |                  |                         |                         |                         |              |                    |                |
| 400               | 72          | FOA2103004011310 | FOA2103004011300 | 88               | 152                     | 165                     | 1.4                     | 1.28         | 7.6                |                |
| 500               | 72          | FOA2103005011310 | FOA2103005011300 | 110              | 190                     | 206                     | 1.7                     | 1.28         | 9.2                |                |
| 600               | 72          | FOA2103006011310 | FOA2103006011300 | 132              | 229                     | 247                     | 2.0                     | 1.28         | 1.7                |                |
| 700               | 72          | FOA2103007011310 | FOA2103007011300 | 155              | 267                     | 289                     | 2.4                     | 1.28         | 12.2               |                |
| 800               | 72          | FOA2103008011310 | FOA2103008011300 | 177              | 305                     | 330                     | 2.7                     | 1.28         | 13.7               |                |
| 900               | 72          | FOA2103009011310 | FOA2103009011300 | 199              | 343                     | 371                     | 3.1                     | 1.28         | 15.2               |                |



# 300

| AUKŠTIS<br>300 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1100  | 72    | FOA2103011011310 | FOA2103011011300 | 243                     | 419                     | 453                     | 3.7          | 1.28              | 18.2           |
|                   | 1200  | 72    | FOA2103012011310 | FOA2103012011300 | 265                     | 457                     | 495                     | 4.1          | 1.28              | 19.7           |
|                   | 1400  | 72    | FOA2103014011310 | FOA2103014011300 | 309                     | 533                     | 577                     | 4.8          | 1.28              | 22.7           |
|                   | 1600  | 72    | FOA2103016011310 | FOA2103016011300 | 353                     | 610                     | 660                     | 5.4          | 1.28              | 25.8           |
|                   | 1800  | 72    | FOA2103018011310 | FOA2103018011300 | 397                     | 686                     | 742                     | 6.1          | 1.28              | 28.8           |
|                   | 2000  | 72    | FOA2103020011310 | FOA2103020011300 | 442                     | 762                     | 824                     | 6.8          | 1.28              | 31.8           |
|                   | 2300  | 72    | FOA2103023011310 | FOA2103023011300 | 508                     | 876                     | 948                     | 7.8          | 1.28              | 36.3           |
|                   | 2600  | 72    | FOA2103026011310 | FOA2103026011300 | 574                     | 990                     | 1072                    | 8.8          | 1.28              | 4.9            |
|                   | 3000  | 72    | FOA2103030011310 | FOA2103030011300 | 662                     | 1143                    | 1237                    | 10.2         | 1.28              | 46.9           |
| Tipas 22          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 104   | FOA2203004011310 | FOA2203004011300 | 111                     | 193                     | 209                     | 1.4          | 1.30              | 8.6            |
|                   | 500   | 104   | FOA2203005011310 | FOA2203005011300 | 138                     | 241                     | 261                     | 1.7          | 1.30              | 1.2            |
|                   | 600   | 104   | FOA2203006011310 | FOA2203006011300 | 166                     | 289                     | 314                     | 2.0          | 1.30              | 11.9           |
|                   | 700   | 104   | FOA2203007011310 | FOA2203007011300 | 194                     | 338                     | 366                     | 2.4          | 1.30              | 13.6           |
|                   | 800   | 104   | FOA2203008011310 | FOA2203008011300 | 222                     | 386                     | 418                     | 2.7          | 1.30              | 15.2           |
|                   | 900   | 104   | FOA2203009011310 | FOA2203009011300 | 249                     | 434                     | 470                     | 3.1          | 1.30              | 16.9           |
|                   | 1000  | 104   | FOA2203010011310 | FOA2203010011300 | 277                     | 482                     | 523                     | 3.4          | 1.30              | 18.5           |
|                   | 1100  | 104   | FOA2203011011310 | FOA2203011011300 | 305                     | 531                     | 575                     | 3.7          | 1.30              | 2.2            |
|                   | 1200  | 104   | FOA2203012011310 | FOA2203012011300 | 332                     | 579                     | 627                     | 4.1          | 1.30              | 21.9           |
|                   | 1400  | 104   | FOA2203014011310 | FOA2203014011300 | 388                     | 675                     | 732                     | 4.8          | 1.30              | 25.2           |
|                   | 1600  | 104   | FOA2203016011310 | FOA2203016011300 | 443                     | 772                     | 836                     | 5.4          | 1.30              | 28.5           |
|                   | 1800  | 104   | FOA2203018011310 | FOA2203018011300 | 499                     | 868                     | 941                     | 6.1          | 1.30              | 31.8           |
|                   | 2000  | 104   | FOA2203020011310 | FOA2203020011300 | 554                     | 965                     | 1045                    | 6.8          | 1.30              | 35.1           |
|                   | 2300  | 104   | FOA2203023011310 | FOA2203023011300 | 637                     | 1109                    | 1202                    | 7.8          | 1.30              | 4.1            |
|                   | 2600  | 104   | FOA2203026011310 | FOA2203026011300 | 720                     | 1254                    | 1359                    | 8.8          | 1.30              | 45.1           |
|                   | 3000  | 104   | FOA2203030011310 | FOA2203030011300 | 831                     | 1447                    | 1568                    | 10.2         | 1.30              | 51.8           |



# 300

| AUKŠTIS<br>300 mm | ILGIS | GYLIS            |                  |  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|------------------|------------------|--|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
| Tipas 33          |       |                  |                  |  |                         |                         |                         |              |                   |                |
| 400               | 154   | FOA3303004011310 | FOA3303004011300 |  | 153                     | 268                     | 291                     | 2.0          | 1.32              | 11.7           |
| 500               | 154   | FOA3303005011310 | FOA3303005011300 |  | 191                     | 335                     | 364                     | 2.5          | 1.32              | 14.5           |
| 600               | 154   | FOA3303006011310 | FOA3303006011300 |  | 230                     | 403                     | 437                     | 3.1          | 1.32              | 16.4           |
| 700               | 154   | FOA3303007011310 | FOA3303007011300 |  | 268                     | 470                     | 509                     | 3.6          | 1.32              | 18.8           |
| 800               | 154   | FOA3303008011310 | FOA3303008011300 |  | 306                     | 537                     | 582                     | 4.1          | 1.32              | 21.2           |
| 900               | 154   | FOA3303009011310 | FOA3303009011300 |  | 344                     | 604                     | 655                     | 4.6          | 1.32              | 23.5           |
| 1000              | 154   | FOA3303010011310 | FOA3303010011300 |  | 383                     | 671                     | 728                     | 5.1          | 1.32              | 25.9           |
| 1100              | 154   | FOA3303011011310 | FOA3303011011300 |  | 421                     | 738                     | 800                     | 5.6          | 1.32              | 28.3           |
| 1200              | 154   | FOA3303012011310 | FOA3303012011300 |  | 459                     | 805                     | 873                     | 6.1          | 1.32              | 3.6            |
| 1400              | 154   | FOA3303014011310 | FOA3303014011300 |  | 536                     | 939                     | 1019                    | 7.1          | 1.32              | 35.4           |
| 1600              | 154   | FOA3303016011310 | FOA3303016011300 |  | 612                     | 1073                    | 1164                    | 8.2          | 1.32              | 4.1            |
| 1800              | 154   | FOA3303018011310 | FOA3303018011300 |  | 689                     | 1208                    | 1310                    | 9.2          | 1.32              | 44.9           |
| 2000              | 154   | FOA3303020011310 | FOA3303020011300 |  | 765                     | 1342                    | 1455                    | 10.2         | 1.32              | 49.6           |
| 2300              | 154   | FOA3303023011310 | FOA3303023011300 |  | 880                     | 1543                    | 1674                    | 11.7         | 1.32              | 56.8           |
| 2600              | 154   | FOA3303026011310 | FOA3303026011300 |  | 995                     | 1744                    | 1892                    | 13.3         | 1.32              | 63.8           |
| 3000              | 154   | FOA3303030011310 | FOA3303030011300 |  | 1148                    | 2013                    | 2183                    | 15.3         | 1.32              | 73.3           |



400

| AUKŠTIS<br>400 mm | ILGIS | GYLIS            |                  |  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|------------------|------------------|--|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
| Tipas 11          |       |                  |                  |  |                         |                         |                         |              |                   |                |
| 400               | 62    | FOA1104004010310 | FOA1104004010300 |  | 82                      | 141                     | 153                     | 0.9          | 1.28              | 7.4            |
| 500               | 62    | FOA1104005010310 | FOA1104005010300 |  | 102                     | 177                     | 191                     | 1.1          | 1.28              | 8.5            |
| 600               | 62    | FOA1104006010310 | FOA1104006010300 |  | 123                     | 212                     | 229                     | 1.3          | 1.28              | 10.4           |
| 700               | 62    | FOA1104007010310 | FOA1104007010300 |  | 143                     | 247                     | 268                     | 1.5          | 1.28              | 11.4           |
| 800               | 62    | FOA1104008010310 | FOA1104008010300 |  | 163                     | 283                     | 306                     | 1.8          | 1.28              | 12.8           |
| 900               | 62    | FOA1104009010310 | FOA1104009010300 |  | 184                     | 318                     | 344                     | 2.0          | 1.28              | 14.3           |
| 1000              | 62    | FOA1104010010310 | FOA1104010010300 |  | 204                     | 353                     | 382                     | 2.2          | 1.28              | 15.7           |
| 1100              | 62    | FOA1104011010310 | FOA1104011010300 |  | 225                     | 389                     | 421                     | 2.4          | 1.28              | 17.1           |
| 1200              | 62    | FOA1104012010310 | FOA1104012010300 |  | 245                     | 424                     | 459                     | 2.6          | 1.28              | 18.6           |
| 1400              | 62    | FOA1104014010310 | FOA1104014010300 |  | 286                     | 494                     | 535                     | 3.1          | 1.28              | 21.4           |
| 1600              | 62    | FOA1104016010310 | FOA1104016010300 |  | 327                     | 565                     | 612                     | 3.5          | 1.28              | 24.3           |
| 1800              | 62    | FOA1104018010310 | FOA1104018010300 |  | 368                     | 636                     | 688                     | 4.0          | 1.28              | 27.2           |
| 2000              | 62    | FOA1104020010310 | FOA1104020010300 |  | 409                     | 706                     | 765                     | 4.4          | 1.28              | 3.2            |
| 2300              | 62    | FOA1104023010310 | FOA1104023010300 |  | 470                     | 812                     | 879                     | 5.1          | 1.28              | 34.3           |
| 2600              | 62    | FOA1104026010310 | FOA1104026010300 |  | 531                     | 918                     | 994                     | 5.7          | 1.28              | 38.6           |
| 3000              | 62    | FOA1104030010310 | FOA1104030010300 |  | 613                     | 1060                    | 1147                    | 6.6          | 1.28              | 44.4           |
| Tipas 21          |       |                  |                  |  |                         |                         |                         |              |                   |                |
| 400               | 72    | FOA2104004011310 | FOA2104004011300 |  | 111                     | 193                     | 209                     | 1.8          | 1.28              | 10.4           |
| 500               | 72    | FOA2104005011310 | FOA2104005011300 |  | 139                     | 241                     | 261                     | 2.3          | 1.28              | 12.0           |
| 600               | 72    | FOA2104006011310 | FOA2104006011300 |  | 167                     | 289                     | 313                     | 2.7          | 1.28              | 14.0           |
| 700               | 72    | FOA2104007011310 | FOA2104007011300 |  | 195                     | 337                     | 365                     | 3.1          | 1.28              | 16.0           |
| 800               | 72    | FOA2104008011310 | FOA2104008011300 |  | 223                     | 386                     | 417                     | 3.6          | 1.28              | 18.0           |
| 900               | 72    | FOA2104009011310 | FOA2104009011300 |  | 251                     | 434                     | 470                     | 4.0          | 1.28              | 20.0           |
| 1000              | 72    | FOA2104010011310 | FOA2104010011300 |  | 279                     | 482                     | 522                     | 4.5          | 1.28              | 22.0           |
| 1100              | 72    | FOA2104011011310 | FOA2104011011300 |  | 306                     | 530                     | 574                     | 5.0          | 1.28              | 24.0           |



400

| AUKŠTIS<br>400 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1200  | 72    | FOA2104012011310 | FOA2104012011300 | 334                     | 578                     | 626                     | 5.4          | 1.28              | 26.0           |
|                   | 1400  | 72    | FOA2104014011310 | FOA2104014011300 | 390                     | 675                     | 730                     | 6.3          | 1.28              | 30.0           |
|                   | 1600  | 72    | FOA2104016011310 | FOA2104016011300 | 446                     | 771                     | 835                     | 7.2          | 1.28              | 34.0           |
|                   | 1800  | 72    | FOA2104018011310 | FOA2104018011300 | 501                     | 868                     | 939                     | 8.1          | 1.28              | 38.3           |
|                   | 2000  | 72    | FOA2104020011310 | FOA2104020011300 | 557                     | 964                     | 1044                    | 9.0          | 1.28              | 42.5           |
|                   | 2300  | 72    | FOA2104023011310 | FOA2104023011300 | 641                     | 1109                    | 1200                    | 10.3         | 1.28              | 48.8           |
|                   | 2600  | 72    | FOA2104026011310 | FOA2104026011300 | 724                     | 1253                    | 1357                    | 11.7         | 1.28              | 54.2           |
|                   | 3000  | 72    | FOA2104030011310 | FOA2104030011300 | 836                     | 1446                    | 1565                    | 13.5         | 1.28              | 62.3           |

## Tipas 22

|      |     |                  |                  |      |      |      |      |      |      |
|------|-----|------------------|------------------|------|------|------|------|------|------|
| 400  | 104 | FOA2204004011310 | FOA2204004011300 | 140  | 245  | 266  | 1.8  | 1.31 | 11.5 |
| 500  | 104 | FOA2204005011310 | FOA2204005011300 | 175  | 307  | 333  | 2.3  | 1.31 | 13.4 |
| 600  | 104 | FOA2204006011310 | FOA2204006011300 | 211  | 368  | 399  | 2.7  | 1.31 | 15.6 |
| 700  | 104 | FOA2204007011310 | FOA2204007011300 | 246  | 430  | 466  | 3.1  | 1.31 | 17.9 |
| 800  | 104 | FOA2204008011310 | FOA2204008011300 | 281  | 491  | 532  | 3.6  | 1.31 | 2.2  |
| 900  | 104 | FOA2204009011310 | FOA2204009011300 | 316  | 552  | 599  | 4.0  | 1.31 | 22.4 |
| 1000 | 104 | FOA2204010011310 | FOA2204010011300 | 351  | 614  | 665  | 4.5  | 1.31 | 24.7 |
| 1100 | 104 | FOA2204011011310 | FOA2204011011300 | 386  | 675  | 732  | 5.0  | 1.31 | 27.0 |
| 1200 | 104 | FOA2204012011310 | FOA2204012011300 | 421  | 736  | 798  | 5.4  | 1.31 | 29.2 |
| 1400 | 104 | FOA2204014011310 | FOA2204014011300 | 491  | 859  | 931  | 6.3  | 1.31 | 33.8 |
| 1600 | 104 | FOA2204016011310 | FOA2204016011300 | 561  | 982  | 1064 | 7.2  | 1.31 | 38.3 |
| 1800 | 104 | FOA2204018011310 | FOA2204018011300 | 632  | 1104 | 1197 | 8.1  | 1.31 | 42.8 |
| 2000 | 104 | FOA2204020011310 | FOA2204020011300 | 702  | 1227 | 1331 | 9.0  | 1.31 | 47.4 |
| 2300 | 104 | FOA2204023011310 | FOA2204023011300 | 807  | 1411 | 1530 | 10.3 | 1.31 | 54.2 |
| 2600 | 104 | FOA2204026011310 | FOA2204026011300 | 912  | 1595 | 1730 | 11.7 | 1.31 | 7.0  |
| 3000 | 104 | FOA2204030011310 | FOA2204030011300 | 1053 | 1841 | 1996 | 13.5 | 1.31 | 7.5  |

## Tipas 33



# 400

| AUKŠTIS<br>400 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 400   | 154   | FOA3304004011310 | FOA3304004011300 | 192                     | 338                     | 367                     | 2.7          | 1.32              | 15.3           |
|                   | 500   | 154   | FOA3304005011310 | FOA3304005011300 | 240                     | 423                     | 459                     | 3.4          | 1.32              | 18.5           |
|                   | 600   | 154   | FOA3304006011310 | FOA3304006011300 | 288                     | 508                     | 551                     | 4.0          | 1.32              | 21.7           |
|                   | 700   | 154   | FOA3304007011310 | FOA3304007011300 | 336                     | 592                     | 643                     | 4.7          | 1.32              | 24.9           |
|                   | 800   | 154   | FOA3304008011310 | FOA3304008011300 | 385                     | 677                     | 734                     | 5.4          | 1.32              | 28.7           |
|                   | 900   | 154   | FOA3304009011310 | FOA3304009011300 | 433                     | 761                     | 826                     | 6.0          | 1.32              | 31.3           |
|                   | 1000  | 154   | FOA3304010011310 | FOA3304010011300 | 481                     | 846                     | 918                     | 6.7          | 1.32              | 34.4           |
|                   | 1100  | 154   | FOA3304011011310 | FOA3304011011300 | 529                     | 930                     | 1010                    | 7.4          | 1.32              | 37.6           |
|                   | 1200  | 154   | FOA3304012011310 | FOA3304012011300 | 577                     | 1015                    | 1102                    | 8.0          | 1.32              | 4.8            |
|                   | 1400  | 154   | FOA3304014011310 | FOA3304014011300 | 673                     | 1184                    | 1285                    | 9.4          | 1.32              | 47.2           |
|                   | 1600  | 154   | FOA3304016011310 | FOA3304016011300 | 769                     | 1353                    | 1469                    | 10.7         | 1.32              | 53.6           |
|                   | 1800  | 154   | FOA3304018011310 | FOA3304018011300 | 865                     | 1523                    | 1652                    | 12.1         | 1.32              | 59.9           |
|                   | 2000  | 154   | FOA3304020011310 | FOA3304020011300 | 961                     | 1692                    | 1836                    | 13.4         | 1.32              | 66.3           |
|                   | 2300  | 154   | FOA3304023011310 | FOA3304023011300 | 1106                    | 1946                    | 2111                    | 15.4         | 1.32              | 75.9           |
|                   | 2600  | 154   | FOA3304026011310 | FOA3304026011300 | 1250                    | 2199                    | 2387                    | 17.4         | 1.32              | 85.4           |
|                   | 3000  | 154   | FOA3304030011310 | FOA3304030011300 | 1442                    | 2538                    | 2754                    | 20.1         | 1.32              | 102.1          |



500

| AUKŠTIS<br>500 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
| Tipas 11          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 62    | FOA1105004010310 | FOA1105004010300 | 99                      | 171                     | 185                     | 1.1          | 1.28              | 8.8            |
|                   | 500   | 62    | FOA1105005010310 | FOA1105005010300 | 124                     | 214                     | 231                     | 1.4          | 1.28              | 15             |
|                   | 600   | 62    | FOA1105006010310 | FOA1105006010300 | 148                     | 256                     | 278                     | 1.6          | 1.28              | 12.3           |
|                   | 700   | 62    | FOA1105007010310 | FOA1105007010300 | 173                     | 299                     | 324                     | 1.9          | 1.28              | 14.6           |
|                   | 800   | 62    | FOA1105008010310 | FOA1105008010300 | 198                     | 342                     | 370                     | 2.2          | 1.28              | 15.8           |
|                   | 900   | 62    | FOA1105009010310 | FOA1105009010300 | 223                     | 385                     | 416                     | 2.4          | 1.28              | 17.6           |
|                   | 1000  | 62    | FOA1105010010310 | FOA1105010010300 | 247                     | 427                     | 463                     | 2.7          | 1.28              | 19.3           |
|                   | 1100  | 62    | FOA1105011010310 | FOA1105011010300 | 272                     | 470                     | 509                     | 3.0          | 1.28              | 21.1           |
|                   | 1200  | 62    | FOA1105012010310 | FOA1105012010300 | 297                     | 513                     | 555                     | 3.2          | 1.28              | 22.9           |
|                   | 1400  | 62    | FOA1105014010310 | FOA1105014010300 | 346                     | 598                     | 648                     | 3.8          | 1.28              | 26.4           |
|                   | 1600  | 62    | FOA1105016010310 | FOA1105016010300 | 396                     | 684                     | 740                     | 4.3          | 1.28              | 29.9           |
|                   | 1800  | 62    | FOA1105018010310 | FOA1105018010300 | 445                     | 769                     | 833                     | 4.9          | 1.28              | 33.4           |
|                   | 2000  | 62    | FOA1105020010310 | FOA1105020010300 | 495                     | 855                     | 925                     | 5.4          | 1.28              | 37.0           |
|                   | 2300  | 62    | FOA1105023010310 | FOA1105023010300 | 569                     | 983                     | 1064                    | 6.2          | 1.28              | 42.2           |
|                   | 2600  | 62    | FOA1105026010310 | FOA1105026010300 | 643                     | 1111                    | 1203                    | 7.0          | 1.28              | 47.5           |
|                   | 3000  | 62    | FOA1105030010310 | FOA1105030010300 | 742                     | 1282                    | 1388                    | 8.1          | 1.28              | 54.6           |
| Tipas 21          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 72    | FOA2105004011310 | FOA2105004011300 | 133                     | 230                     | 249                     | 2.2          | 1.29              | 12.0           |
|                   | 500   | 72    | FOA2105005011310 | FOA2105005011300 | 166                     | 288                     | 312                     | 2.8          | 1.29              | 14.6           |
|                   | 600   | 72    | FOA2105006011310 | FOA2105006011300 | 199                     | 345                     | 374                     | 3.3          | 1.29              | 17.5           |
|                   | 700   | 72    | FOA2105007011310 | FOA2105007011300 | 232                     | 403                     | 436                     | 3.9          | 1.29              | 19.6           |
|                   | 800   | 72    | FOA2105008011310 | FOA2105008011300 | 266                     | 461                     | 499                     | 4.4          | 1.29              | 22.2           |
|                   | 900   | 72    | FOA2105009011310 | FOA2105009011300 | 299                     | 518                     | 561                     | 5.0          | 1.29              | 24.6           |
|                   | 1000  | 72    | FOA2105010011310 | FOA2105010011300 | 332                     | 576                     | 623                     | 5.5          | 1.29              | 27.2           |
|                   | 1100  | 72    | FOA2105011011310 | FOA2105011011300 | 365                     | 633                     | 686                     | 6.0          | 1.29              | 29.7           |



500

| AUKŠTIS<br>500 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1200  | 72    | FOA2105012011310 | FOA2105012011300 | 398                     | 691                     | 748                     | 6.6          | 1.29              | 32.3           |
|                   | 1400  | 72    | FOA2105014011310 | FOA2105014011300 | 465                     | 806                     | 873                     | 7.7          | 1.29              | 37.3           |
|                   | 1600  | 72    | FOA2105016011310 | FOA2105016011300 | 531                     | 921                     | 997                     | 8.8          | 1.29              | 42.4           |
|                   | 1800  | 72    | FOA2105018011310 | FOA2105018011300 | 597                     | 1036                    | 1122                    | 9.9          | 1.29              | 47.5           |
|                   | 2000  | 72    | FOA2105020011310 | FOA2105020011300 | 664                     | 1151                    | 1247                    | 11.0         | 1.29              | 52.5           |
|                   | 2300  | 72    | FOA2105023011310 | FOA2105023011300 | 763                     | 1324                    | 1434                    | 12.7         | 1.29              | 6.1            |
|                   | 2600  | 72    | FOA2105026011310 | FOA2105026011300 | 863                     | 1497                    | 1621                    | 14.3         | 1.29              | 67.8           |
|                   | 3000  | 72    | FOA2105030011310 | FOA2105030011300 | 996                     | 1727                    | 1870                    | 16.5         | 1.29              | 77.9           |

## Tipas 22

|      |     |                  |                  |      |      |      |      |      |      |
|------|-----|------------------|------------------|------|------|------|------|------|------|
| 400  | 104 | FOA2205004011310 | FOA2205004011300 | 168  | 294  | 319  | 2.2  | 1.32 | 13.7 |
| 500  | 104 | FOA2205005011310 | FOA2205005011300 | 210  | 368  | 399  | 2.8  | 1.32 | 16.5 |
| 600  | 104 | FOA2205006011310 | FOA2205006011300 | 251  | 442  | 479  | 3.3  | 1.32 | 19.3 |
| 700  | 104 | FOA2205007011310 | FOA2205007011300 | 293  | 515  | 559  | 3.9  | 1.32 | 22.2 |
| 800  | 104 | FOA2205008011310 | FOA2205008011300 | 335  | 589  | 639  | 4.4  | 1.32 | 25.0 |
| 900  | 104 | FOA2205009011310 | FOA2205009011300 | 377  | 662  | 718  | 5.0  | 1.32 | 27.8 |
| 1000 | 104 | FOA2205010011310 | FOA2205010011300 | 419  | 736  | 798  | 5.5  | 1.32 | 3.6  |
| 1100 | 104 | FOA2205011011310 | FOA2205011011300 | 461  | 809  | 878  | 6.0  | 1.32 | 33.4 |
| 1200 | 104 | FOA2205012011310 | FOA2205012011300 | 503  | 883  | 958  | 6.6  | 1.32 | 36.2 |
| 1400 | 104 | FOA2205014011310 | FOA2205014011300 | 587  | 1030 | 1118 | 7.7  | 1.32 | 41.9 |
| 1600 | 104 | FOA2205016011310 | FOA2205016011300 | 670  | 1177 | 1277 | 8.8  | 1.32 | 47.5 |
| 1800 | 104 | FOA2205018011310 | FOA2205018011300 | 754  | 1325 | 1437 | 9.9  | 1.32 | 53.2 |
| 2000 | 104 | FOA2205020011310 | FOA2205020011300 | 838  | 1472 | 1597 | 11.0 | 1.32 | 58.8 |
| 2300 | 104 | FOA2205023011310 | FOA2205023011300 | 964  | 1692 | 1836 | 12.7 | 1.32 | 67.2 |
| 2600 | 104 | FOA2205026011310 | FOA2205026011300 | 1089 | 1913 | 2076 | 14.3 | 1.32 | 75.7 |
| 3000 | 104 | FOA2205030011310 | FOA2205030011300 | 1257 | 2208 | 2395 | 16.5 | 1.32 | 87.0 |

## Tipas 33



# 500

| AUKŠTIS<br>500 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 400   | 154   | FOA3305004011310 | FOA3305004011300 | 229                     | 404                     | 438                     | 3.3          | 1.33              | 18.8           |
|                   | 500   | 154   | FOA3305005011310 | FOA3305005011300 | 286                     | 505                     | 548                     | 4.1          | 1.33              | 22.8           |
|                   | 600   | 154   | FOA3305006011310 | FOA3305006011300 | 343                     | 606                     | 657                     | 4.9          | 1.33              | 27.0           |
|                   | 700   | 154   | FOA3305007011310 | FOA3305007011300 | 400                     | 706                     | 767                     | 5.7          | 1.33              | 4.0            |
|                   | 800   | 154   | FOA3305008011310 | FOA3305008011300 | 457                     | 807                     | 877                     | 6.6          | 1.33              | 35.2           |
|                   | 900   | 154   | FOA3305009011310 | FOA3305009011300 | 514                     | 908                     | 986                     | 7.4          | 1.33              | 40.0           |
|                   | 1000  | 154   | FOA3305010011310 | FOA3305010011300 | 571                     | 1009                    | 1096                    | 8.2          | 1.33              | 43.2           |
|                   | 1100  | 154   | FOA3305011011310 | FOA3305011011300 | 629                     | 1110                    | 1205                    | 9.0          | 1.33              | 47.2           |
|                   | 1200  | 154   | FOA3305012011310 | FOA3305012011300 | 686                     | 1211                    | 1315                    | 9.8          | 1.33              | 51.3           |
|                   | 1400  | 154   | FOA3305014011310 | FOA3305014011300 | 800                     | 1413                    | 1534                    | 11.5         | 1.33              | 59.4           |
|                   | 1600  | 154   | FOA3305016011310 | FOA3305016011300 | 914                     | 1615                    | 1753                    | 13.1         | 1.33              | 67.6           |
|                   | 1800  | 154   | FOA3305018011310 | FOA3305018011300 | 1029                    | 1817                    | 1972                    | 14.8         | 1.33              | 75.7           |
|                   | 2000  | 154   | FOA3305020011310 | FOA3305020011300 | 1143                    | 2018                    | 2192                    | 16.4         | 1.33              | 83.8           |
|                   | 2300  | 154   | FOA3305023011310 | FOA3305023011300 | 1314                    | 2321                    | 2520                    | 18.9         | 1.33              | 96.2           |
|                   | 2600  | 154   | FOA3305026011310 | FOA3305026011300 | 1486                    | 2624                    | 2849                    | 21.3         | 1.33              | 112.5          |
|                   | 3000  | 154   | FOA3305030011310 | FOA3305030011300 | 1714                    | 3028                    | 3287                    | 24.6         | 1.33              | 124.5          |



600

| AUKŠTIS<br>600 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
| Tipas 11          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 62    | FOA1106004010310 | FOA1106004010300 | 115                     | 200                     | 216                     | 1.3          | 1.28              | 1.3            |
|                   | 500   | 62    | FOA1106005010310 | FOA1106005010300 | 144                     | 249                     | 270                     | 1.6          | 1.28              | 12.4           |
|                   | 600   | 62    | FOA1106006010310 | FOA1106006010300 | 173                     | 299                     | 324                     | 1.9          | 1.28              | 14.6           |
|                   | 700   | 62    | FOA1106007010310 | FOA1106007010300 | 202                     | 349                     | 378                     | 2.2          | 1.28              | 16.7           |
|                   | 800   | 62    | FOA1106008010310 | FOA1106008010300 | 231                     | 399                     | 432                     | 2.6          | 1.28              | 18.9           |
|                   | 900   | 62    | FOA1106009010310 | FOA1106009010300 | 260                     | 449                     | 486                     | 2.9          | 1.28              | 3.0            |
|                   | 1000  | 62    | FOA1106010010310 | FOA1106010010300 | 289                     | 499                     | 540                     | 3.2          | 1.28              | 23.1           |
|                   | 1100  | 62    | FOA1106011010310 | FOA1106011010300 | 317                     | 549                     | 594                     | 3.5          | 1.28              | 25.2           |
|                   | 1200  | 62    | FOA1106012010310 | FOA1106012010300 | 346                     | 599                     | 648                     | 3.8          | 1.28              | 27.4           |
|                   | 1400  | 62    | FOA1106014010310 | FOA1106014010300 | 404                     | 699                     | 756                     | 4.5          | 1.28              | 31.6           |
|                   | 1600  | 62    | FOA1106016010310 | FOA1106016010300 | 462                     | 798                     | 864                     | 5.1          | 1.28              | 35.9           |
|                   | 1800  | 62    | FOA1106018010310 | FOA1106018010300 | 519                     | 898                     | 972                     | 5.8          | 1.28              | 4.2            |
|                   | 2000  | 62    | FOA1106020010310 | FOA1106020010300 | 577                     | 998                     | 1080                    | 6.4          | 1.28              | 44.4           |
|                   | 2300  | 62    | FOA1106023010310 | FOA1106023010300 | 664                     | 1148                    | 1242                    | 7.4          | 1.28              | 5.8            |
|                   | 2600  | 62    | FOA1106026010310 | FOA1106026010300 | 750                     | 1297                    | 1404                    | 8.3          | 1.28              | 57.2           |
|                   | 3000  | 62    | FOA1106030010310 | FOA1106030010300 | 866                     | 1497                    | 1620                    | 9.6          | 1.28              | 65.7           |
| Tipas 21          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 72    | FOA2106004011310 | FOA2106004011300 | 153                     | 266                     | 288                     | 2.6          | 1.30              | 14.4           |
|                   | 500   | 72    | FOA2106005011310 | FOA2106005011300 | 191                     | 332                     | 360                     | 3.3          | 1.30              | 17.5           |
|                   | 600   | 72    | FOA2106006011310 | FOA2106006011300 | 229                     | 398                     | 432                     | 4.0          | 1.30              | 2.5            |
|                   | 700   | 72    | FOA2106007011310 | FOA2106007011300 | 267                     | 465                     | 504                     | 4.6          | 1.30              | 23.6           |
|                   | 800   | 72    | FOA2106008011310 | FOA2106008011300 | 306                     | 531                     | 576                     | 5.3          | 1.30              | 26.6           |
|                   | 900   | 72    | FOA2106009011310 | FOA2106009011300 | 344                     | 598                     | 648                     | 5.9          | 1.30              | 29.7           |
|                   | 1000  | 72    | FOA2106010011310 | FOA2106010011300 | 382                     | 664                     | 719                     | 6.6          | 1.30              | 32.7           |
|                   | 1100  | 72    | FOA2106011011310 | FOA2106011011300 | 420                     | 731                     | 791                     | 7.3          | 1.30              | 35.8           |



600

| AUKŠTIS<br>600 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1200  | 72    | FOA2106012011310 | FOA2106012011300 | 458                     | 797                     | 863                     | 7.9          | 1.30              | 38.8           |
|                   | 1400  | 72    | FOA2106014011310 | FOA2106014011300 | 535                     | 930                     | 1007                    | 9.2          | 1.30              | 44.9           |
|                   | 1600  | 72    | FOA2106016011310 | FOA2106016011300 | 611                     | 1063                    | 1151                    | 10.6         | 1.30              | 51.1           |
|                   | 1800  | 72    | FOA2106018011310 | FOA2106018011300 | 687                     | 1195                    | 1295                    | 11.9         | 1.30              | 57.1           |
|                   | 2000  | 72    | FOA2106020011310 | FOA2106020011300 | 764                     | 1328                    | 1439                    | 13.2         | 1.30              | 63.2           |
|                   | 2300  | 72    | FOA2106023011310 | FOA2106023011300 | 878                     | 1527                    | 1655                    | 15.2         | 1.30              | 72.4           |
|                   | 2600  | 72    | FOA2106026011310 | FOA2106026011300 | 993                     | 1727                    | 1871                    | 17.2         | 1.30              | 81.5           |
|                   | 3000  | 72    | FOA2106030011310 | FOA2106030011300 | 1146                    | 1992                    | 2158                    | 19.8         | 1.30              | 93.7           |

## Tipas 22

|      |     |                  |                  |      |      |      |      |      |       |
|------|-----|------------------|------------------|------|------|------|------|------|-------|
| 400  | 104 | FOA2206004011310 | FOA2206004011300 | 193  | 340  | 369  | 2.6  | 1.33 | 16.4  |
| 500  | 104 | FOA2206005011310 | FOA2206005011300 | 241  | 425  | 461  | 3.3  | 1.33 | 19.8  |
| 600  | 104 | FOA2206006011310 | FOA2206006011300 | 289  | 510  | 553  | 4.0  | 1.33 | 23.3  |
| 700  | 104 | FOA2206007011310 | FOA2206007011300 | 337  | 595  | 646  | 4.6  | 1.33 | 26.7  |
| 800  | 104 | FOA2206008011310 | FOA2206008011300 | 386  | 680  | 738  | 5.3  | 1.33 | 3.2   |
| 900  | 104 | FOA2206009011310 | FOA2206009011300 | 434  | 765  | 830  | 5.9  | 1.33 | 33.7  |
| 1000 | 104 | FOA2206010011310 | FOA2206010011300 | 482  | 850  | 922  | 6.6  | 1.33 | 37.1  |
| 1100 | 104 | FOA2206011011310 | FOA2206011011300 | 530  | 935  | 1015 | 7.3  | 1.33 | 4.6   |
| 1200 | 104 | FOA2206012011310 | FOA2206012011300 | 578  | 1020 | 1107 | 7.9  | 1.33 | 44.2  |
| 1400 | 104 | FOA2206014011310 | FOA2206014011300 | 675  | 1190 | 1291 | 9.2  | 1.33 | 5.9   |
| 1600 | 104 | FOA2206016011310 | FOA2206016011300 | 771  | 1360 | 1476 | 10.6 | 1.33 | 57.8  |
| 1800 | 104 | FOA2206018011310 | FOA2206018011300 | 867  | 1530 | 1660 | 11.9 | 1.33 | 64.7  |
| 2000 | 104 | FOA2206020011310 | FOA2206020011300 | 964  | 1700 | 1845 | 13.2 | 1.33 | 71.7  |
| 2300 | 104 | FOA2206023011310 | FOA2206023011300 | 1108 | 1955 | 2122 | 15.2 | 1.33 | 82.3  |
| 2600 | 104 | FOA2206026011310 | FOA2206026011300 | 1253 | 2210 | 2398 | 17.2 | 1.33 | 92.4  |
| 3000 | 104 | FOA2206030011310 | FOA2206030011300 | 1446 | 2549 | 2767 | 19.8 | 1.33 | 110.4 |

## Tipas 33



600

| AUKŠTIS<br>600 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 400   | 154   | FOA3306004011310 | FOA3306004011300 | 263                     | 465                     | 506                     | 3.9          | 1.34              | 22.5           |
|                   | 500   | 154   | FOA3306005011310 | FOA3306005011300 | 328                     | 582                     | 632                     | 4.9          | 1.34              | 27.4           |
|                   | 600   | 154   | FOA3306006011310 | FOA3306006011300 | 394                     | 698                     | 758                     | 5.9          | 1.34              | 32.2           |
|                   | 700   | 154   | FOA3306007011310 | FOA3306007011300 | 459                     | 814                     | 885                     | 6.9          | 1.34              | 37.9           |
|                   | 800   | 154   | FOA3306008011310 | FOA3306008011300 | 525                     | 931                     | 1011                    | 7.8          | 1.34              | 42.0           |
|                   | 900   | 154   | FOA3306009011310 | FOA3306009011300 | 591                     | 1047                    | 1138                    | 8.8          | 1.34              | 46.8           |
|                   | 1000  | 154   | FOA3306010011310 | FOA3306010011300 | 656                     | 1164                    | 1264                    | 9.8          | 1.34              | 51.7           |
|                   | 1100  | 154   | FOA3306011011310 | FOA3306011011300 | 722                     | 1280                    | 1390                    | 10.8         | 1.34              | 56.6           |
|                   | 1200  | 154   | FOA3306012011310 | FOA3306012011300 | 788                     | 1396                    | 1517                    | 11.8         | 1.34              | 61.4           |
|                   | 1400  | 154   | FOA3306014011310 | FOA3306014011300 | 919                     | 1629                    | 1770                    | 13.7         | 1.34              | 71.2           |
|                   | 1600  | 154   | FOA3306016011310 | FOA3306016011300 | 1050                    | 1862                    | 2022                    | 15.7         | 1.34              | 8.9            |
|                   | 1800  | 154   | FOA3306018011310 | FOA3306018011300 | 1181                    | 2094                    | 2275                    | 17.6         | 1.34              | 9.7            |
|                   | 2000  | 154   | FOA3306020011310 | FOA3306020011300 | 1313                    | 2327                    | 2528                    | 19.6         | 1.34              | 1.4            |
|                   | 2300  | 154   | FOA3306023011310 | FOA3306023011300 | 1510                    | 2676                    | 2907                    | 22.5         | 1.34              | 115.1          |
|                   | 2600  | 154   | FOA3306026011310 | FOA3306026011300 | 1707                    | 3025                    | 3286                    | 25.5         | 1.34              | 129.6          |
|                   | 3000  | 154   | FOA3306030011310 | FOA3306030011300 | 1969                    | 3491                    | 3792                    | 29.4         | 1.34              | 149.9          |



# 900

| AUKŠTIS<br>900 mm |      | ILGIS | GYLIS            |                  |  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|------|-------|------------------|------------------|--|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
| Tipas 11          |      |       |                  |                  |  |                         |                         |                         |              |                   |                |
|                   | 400  | 62    | FOA1109004010310 | FOA1109004010300 |  | 159                     | 277                     | 300                     | 1.8          | 1.30              | 14.9           |
|                   | 500  | 62    | FOA1109005010310 | FOA1109005010300 |  | 199                     | 346                     | 375                     | 2.3          | 1.30              | 18.2           |
|                   | 600  | 62    | FOA1109006010310 | FOA1109006010300 |  | 239                     | 416                     | 451                     | 2.7          | 1.30              | 21.4           |
|                   | 700  | 62    | FOA1109007010310 | FOA1109007010300 |  | 278                     | 485                     | 526                     | 3.1          | 1.30              | 24.6           |
|                   | 800  | 62    | FOA1109008010310 | FOA1109008010300 |  | 318                     | 554                     | 601                     | 3.6          | 1.30              | 27.9           |
|                   | 900  | 62    | FOA1109009010310 | FOA1109009010300 |  | 358                     | 624                     | 676                     | 4.0          | 1.30              | 31.1           |
|                   | 1000 | 62    | FOA1109010010310 | FOA1109010010300 |  | 398                     | 693                     | 751                     | 4.5          | 1.30              | 34.3           |
|                   | 1100 | 62    | FOA1109011010310 | FOA1109011010300 |  | 437                     | 762                     | 826                     | 5.0          | 1.30              | 37.6           |
|                   | 1200 | 62    | FOA1109012010310 | FOA1109012010300 |  | 477                     | 831                     | 901                     | 5.4          | 1.30              | 4.8            |
|                   | 1400 | 62    | FOA1109014010310 | FOA1109014010300 |  | 557                     | 970                     | 1051                    | 6.3          | 1.30              | 47.3           |
|                   | 1600 | 62    | FOA1109016010310 | FOA1109016010300 |  | 636                     | 1109                    | 1201                    | 7.2          | 1.30              | 53.8           |
|                   | 1800 | 62    | FOA1109018010310 | FOA1109018010300 |  | 716                     | 1247                    | 1352                    | 8.1          | 1.30              | 6.2            |
|                   | 2000 | 62    | FOA1109020010310 | FOA1109020010300 |  | 795                     | 1386                    | 1502                    | 9.0          | 1.30              | 66.7           |
| Tipas 21          |      |       |                  |                  |  |                         |                         |                         |              |                   |                |
|                   | 400  | 72    | FOA2109004011310 | FOA2109004011300 |  | 202                     | 357                     | 387                     | 3.6          | 1.34              | 2.9            |
|                   | 500  | 72    | FOA2109005011310 | FOA2109005011300 |  | 252                     | 446                     | 484                     | 4.5          | 1.34              | 25.5           |
|                   | 600  | 72    | FOA2109006011310 | FOA2109006011300 |  | 302                     | 535                     | 581                     | 5.4          | 1.34              | 3.2            |
|                   | 700  | 72    | FOA2109007011310 | FOA2109007011300 |  | 353                     | 624                     | 678                     | 6.3          | 1.34              | 34.8           |
|                   | 800  | 72    | FOA2109008011310 | FOA2109008011300 |  | 403                     | 713                     | 775                     | 7.2          | 1.34              | 39.4           |
|                   | 900  | 72    | FOA2109009011310 | FOA2109009011300 |  | 453                     | 802                     | 871                     | 8.1          | 1.34              | 44.1           |
|                   | 1000 | 72    | FOA2109010011310 | FOA2109010011300 |  | 504                     | 891                     | 968                     | 9.0          | 1.34              | 48.7           |
|                   | 1100 | 72    | FOA2109011011310 | FOA2109011011300 |  | 554                     | 981                     | 1065                    | 9.9          | 1.34              | 53.4           |
|                   | 1200 | 72    | FOA2109012011310 | FOA2109012011300 |  | 605                     | 1070                    | 1162                    | 10.8         | 1.34              | 58.4           |
|                   | 1400 | 72    | FOA2109014011310 | FOA2109014011300 |  | 705                     | 1248                    | 1355                    | 12.6         | 1.34              | 67.3           |
|                   | 1600 | 72    | FOA2109016011310 | FOA2109016011300 |  | 806                     | 1426                    | 1549                    | 14.4         | 1.34              | 76.6           |



900

| AUKŠTIS<br>900 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1800  | 72    | FOA2109018011310 | FOA2109018011300 | 907                     | 1605                    | 1743                    | 16.2         | 1.34              | 85.9           |
|                   | 2000  | 72    | FOA2109020011310 | FOA2109020011300 | 1008                    | 1783                    | 1936                    | 18.0         | 1.34              | 95.2           |
| Tipas 22          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 104   | FOA2209004011310 | FOA2209004011300 | 260                     | 462                     | 502                     | 3.6          | 1.35              | 23.9           |
|                   | 500   | 104   | FOA2209005011310 | FOA2209005011300 | 325                     | 578                     | 628                     | 4.5          | 1.35              | 28.9           |
|                   | 600   | 104   | FOA2209006011310 | FOA2209006011300 | 390                     | 693                     | 753                     | 5.4          | 1.35              | 34.9           |
|                   | 700   | 104   | FOA2209007011310 | FOA2209007011300 | 455                     | 809                     | 879                     | 6.3          | 1.35              | 39.2           |
|                   | 800   | 104   | FOA2209008011310 | FOA2209008011300 | 520                     | 924                     | 1004                    | 7.2          | 1.35              | 44.4           |
|                   | 900   | 104   | FOA2209009011310 | FOA2209009011300 | 585                     | 1040                    | 1130                    | 8.1          | 1.35              | 49.5           |
|                   | 1000  | 104   | FOA2209010011310 | FOA2209010011300 | 650                     | 1155                    | 1256                    | 9.0          | 1.35              | 54.6           |
|                   | 1100  | 104   | FOA2209011011310 | FOA2209011011300 | 715                     | 1271                    | 1381                    | 9.9          | 1.35              | 59.8           |
|                   | 1200  | 104   | FOA2209012011310 | FOA2209012011300 | 780                     | 1386                    | 1507                    | 10.8         | 1.35              | 64.9           |
|                   | 1400  | 104   | FOA2209014011310 | FOA2209014011300 | 910                     | 1617                    | 1758                    | 12.6         | 1.35              | 75.2           |
|                   | 1600  | 104   | FOA2209016011310 | FOA2209016011300 | 1040                    | 1848                    | 2009                    | 14.4         | 1.35              | 85.5           |
|                   | 1800  | 104   | FOA2209018011310 | FOA2209018011300 | 1170                    | 2080                    | 2260                    | 16.2         | 1.35              | 95.7           |
|                   | 2000  | 104   | FOA2209020011310 | FOA2209020011300 | 1299                    | 2311                    | 2511                    | 18.0         | 1.35              | 110.2          |
| Tipas 33          |       |       |                  |                  |                         |                         |                         |              |                   |                |
|                   | 400   | 154   | FOA3309004011310 | FOA3309004011300 | 354                     | 633                     | 688                     | 5.3          | 1.36              | 33.8           |
|                   | 500   | 154   | FOA3309005011310 | FOA3309005011300 | 443                     | 791                     | 860                     | 6.7          | 1.36              | 4.4            |
|                   | 600   | 154   | FOA3309006011310 | FOA3309006011300 | 531                     | 949                     | 1032                    | 8.0          | 1.36              | 47.8           |
|                   | 700   | 154   | FOA3309007011310 | FOA3309007011300 | 620                     | 1107                    | 1204                    | 9.3          | 1.36              | 55.2           |
|                   | 800   | 154   | FOA3309008011310 | FOA3309008011300 | 708                     | 1266                    | 1377                    | 10.6         | 1.36              | 62.6           |
|                   | 900   | 154   | FOA3309009011310 | FOA3309009011300 | 797                     | 1424                    | 1549                    | 12.0         | 1.36              | 69.9           |
|                   | 1000  | 154   | FOA3309010011310 | FOA3309010011300 | 885                     | 1582                    | 1721                    | 13.3         | 1.36              | 77.3           |
|                   | 1100  | 154   | FOA3309011011310 | FOA3309011011300 | 974                     | 1740                    | 1893                    | 14.6         | 1.36              | 84.7           |
|                   | 1200  | 154   | FOA3309012011310 | FOA3309012011300 | 1062                    | 1898                    | 2065                    | 16.0         | 1.36              | 92.6           |



# 900

| AUKŠTIS<br>900 mm | ILGIS | GYLIS |                  |                  | Galia (W)<br>45/35/20°C | Galia (W)<br>55/45/20°C | Galia (W)<br>60/45/20°C | TŪRIS<br>(l) | N-<br>eksponentas | SVORIS<br>(kg) |
|-------------------|-------|-------|------------------|------------------|-------------------------|-------------------------|-------------------------|--------------|-------------------|----------------|
|                   | 1400  | 154   | FOA3309014011310 | FOA3309014011300 | 1239                    | 2215                    | 2409                    | 18.6         | 1.36              | 111.1          |
|                   | 1600  | 154   | FOA3309016011310 | FOA3309016011300 | 1416                    | 2531                    | 2753                    | 21.3         | 1.36              | 121.5          |
|                   | 1800  | 154   | FOA3309018011310 | FOA3309018011300 | 1593                    | 2848                    | 3097                    | 23.9         | 1.36              | 136.3          |
|                   | 2000  | 154   | FOA3309020011310 | FOA3309020011300 | 1770                    | 3164                    | 3441                    | 26.6         | 1.36              | 151.3          |