# Plan Ventil Compact Hygiene

Plan Ventil Compact Hygiene Heizkörper zeichnen sich durch eine vö...

**Datenblatt**
2026-11-17



- Plane Vorderfront
- Hygieneausführung ohne Konvektionsbleche
- 6 Anschlüße (4xseitlich, 2x unten)
- Große Vielfalt an Bauhöhen und -tiefen
- einfache Montage

**Plan Ventil Compact Hygiene** Heizkörper zeichnen sich durch eine völlig glatte Frontplatte aus. Diese Platte ist mit der profilierten, vorderen Heizplatte so verklebt, dass bei der Betrachtung des Heizkörpers von vorn keine vorstehenden Kanten sichtbar sind. Aufgrund des Fehlens der Konvektorbleche sind sie für Anwendungen im Gesundheitswesen und anderen Einrichtungen mit erhöhten hygienischen Anforderungen vorgesehen. Standardfarbe weiß - RAL 9016 (andere Farben sind gegen Aufpreis auf Anfrage erhältlich). Die Garantiezeit beträgt 10 Jahre.

**Anwendungsbereich**
Plan Ventil Compact Hygiene Heizkörper zeichnen sich durch eine völlig glatte Frontplatte aus. Diese Platte ist mit der profilierten, vorderen Heizplatte so verklebt, dass bei der Betrachtung des Heizkörpers von vorn keine vorstehenden Kanten sichtbar sind. Aufgrund des Fehlens der Konvektorbleche sind sie für Anwendungen im Gesundheitswesen und anderen Einrichtungen mit erhöhten hygienischen Anforderungen vorgesehen. Standardfarbe weiß - RAL 9016 (andere Farben sind gegen Aufpreis auf Anfrage erhältlich). Die Garantiezeit beträgt 10 Jahre.

**Dimensionierung**
Für die richtige Produktauswahl oder weitere Infos nutzen Sie bitte unsere technischen Unterlagen, Produkthandbücher, unseren Planungsservice oder kontaktieren Sie uns via E-Mail oder Telefon.

**Verwendung**
Plan Ventil Compact Hygiene Heizkörper zeichnen sich durch eine völlig glatte Frontplatte aus. Diese Platte ist mit der profilierten, vorderen Heizplatte so verklebt, dass bei der Betrachtung des Heizkörpers von vorn keine vorstehenden Kanten sichtbar sind. Aufgrund des Fehlens der Konvektorbleche sind sie für Anwendungen im Gesundheitswesen und anderen Einrichtungen mit erhöhten hygienischen Anforderungen vorgesehen. Standardfarbe weiß - RAL 9016 (andere Farben sind gegen Aufpreis auf Anfrage erhältlich). Die Garantiezeit beträgt 10 Jahre.

**Ausschreibungstext**
Plan Ventil Compact
6-Muffen-Planheizkörper in Hygieneausführung ohne Laschenaufhängung Typen 20 und 30, Standard Rechtsanschluss

Fertiglackierter, mit Epoxydharzpulver beschichteter Heizkörper aus Stahlblech DC01 nach EN 10130 und EN 10131, Blechdicke gemäß Anforderungen der EN 442-1, mit einseitiger, verzinkter Planfront, zur Anwendung in Warmwasserheizungsanlagen nach DIN 4751.

Entfettet, phosphatiert, im KTL-Verfahren tauchgrundiert und pulverbeschichtet nach DIN 55 900.

Wärmeleistung gemäß EN 442 und bei WSP-CERT registriert.

RAL-Gütezeichen, 10 Jahre Garantie

Montageverpackt, mit Pappkantenschutz, Pappschutzecken und Schrumpffolie.

Mit integrierter Ventilgarnitur und serienmäßig voreinstellbarem Ventileinsatz (Regelbereich 0,05-0,70 $m^3/h$) zum Anbau von Thermostat-Ventilköpfen. Ventileinsatz leistungsmäßig werkseitig voreingestellt und farbig gekennzeichnet Ventilgarnitur werkseitig für 2-Rohr-Betrieb, Anschlussmöglichkeit von unten über entsprechende Anschlussverschraubungen. Anschluss seitlich 4 x G ½" möglich.

Mit Zierabdeckung und Seitenverkleidungen, ab Baulänge 1800 mm mit zusätzlicher Befestigung der Zierabdeckung fertig montiert. Ohne innenliegende Konvektionsbleche. Einschließlich FZ-Halterung (VDI 6036, AK2) mit Schallschutzeinlage inkl. Aushebesicherung für Typen 20 und 30, inkl. Schrauben und Dübel.

Ventileinsatz ½", Blind- und Entlüftungsstopfen werkseitig montiert/beigepackt.

Ventilgarnitur standardmäßig rechts, auf Wunsch als Sonderanfertigung links ohne Mehrpreis lieferbar

Farbe: RAL 9016, weitere RAL Farben auf Anfrage
Betriebsdruck: 10 bar
Prüfdruck: 13 bar
Temperatur: max. 110° C
Medium: Wasser
Anschlüsse: 2 x G ½" unten, 4 x G ½" seitlich, nach ISO 228
Typen:20 und 30
Bauhöhen: 300, 400, 500, 600, 900 mm
Baulängen: 400...3000 mm (BH 900: bis 2000 mm)
Liefernachweis: PG Germany GmbH · Lierestraße 68 · 38690 Goslar
Telefon (0 53 24) 8 08-0 · Telefax (0 53 24) 8 08-999

Stück Typ: 20, Ventil-Kompaktheizkörper in Hygieneausführung - liefern
Bauhöhe: .....mm; Baulänge: .....mm - montieren

Stück Typ: 30, Ventil-Kompaktheizkörper in Hygieneausführung - liefern
Bauhöhe: .....mm; Baulänge: .....mm - montieren

# Spezifikationen

| EIGENSCHAFTEN | EINHEIT | WERTE |
|---|---|---|
| ETIM-Klasse | | EC011022 |
| Material | | Stahl |
| Typ | | 10, 11, 20, 22, 30 |
| Bauart | | flach glatt |
| Maximaler Betriebsdruck | bar | 10 |
| Anzahl der Standardanschlüsse | | 2 |
| Wärmeleistung nach DIN EN 442 zertifiziert | | Ja |
| Max. Betriebstemperatur | °C | 110 |
| Standardfarbe | | Ja |
| Farbe | | weiß |
| RAL-Nummer | | 9016 |
| Ziergitter | | Ja |
| Seitenteile | | Ja |
| Glanzgrad | | glänzend |
| Gewindemaß (Zoll) | | 1/2 Zoll |
| Gewindeanschluss | | Innengewinde |
| Mit Einpunktanschluss | | Ja |
| Mit Entlüftungsanschluss | | Ja |
| Mit Entlüftungsventil | | Ja |
| Mit Entleerungsmöglichkeit | | Ja |

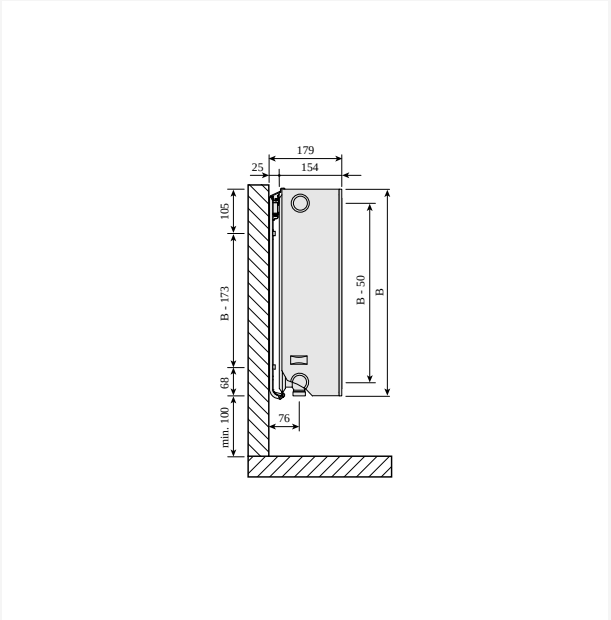
# Dokumente

| DOKUMENTE | DOKUMENTENTYP | LINK |
|---|---|---|
| Gesamtprospekt Purmo Produktkatalog | ProductCatalog | https://blobfiles.purmogroup.app/public/1303877/1613345 |
| Garantiebedingungen Heizkörper, Konvektoren und andere Komponenten | Warranty | https://blobfiles.purmogroup.app/public/1414308/1728609 |
| Montageanleitung FZ-Halterungen für Flachheizkörper | Installation | https://blobfiles.purmogroup.app/public/293621/57132 |
| Leistungskalkulator Flachheizkörper | TechDia | https://blobfiles.purmogroup.app/public/1181402/1616711 |

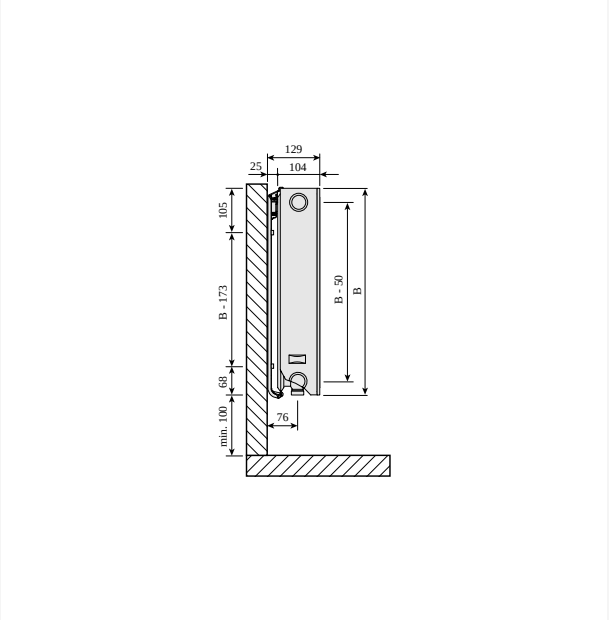
# Ressourcen



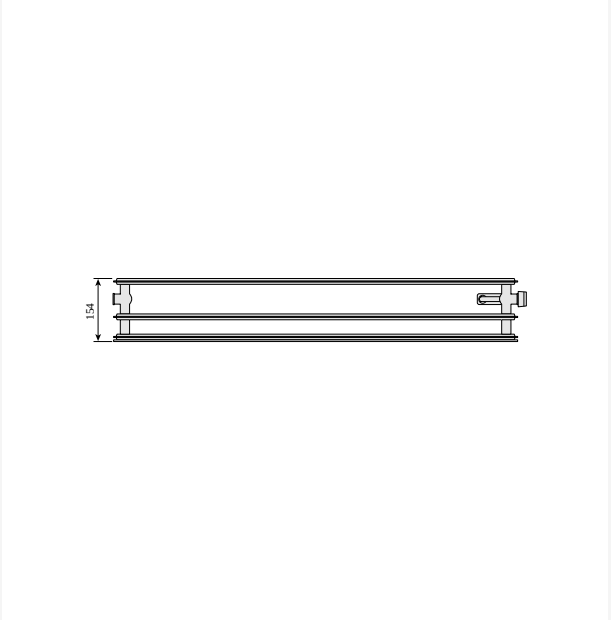
ProductImage - Plan Ventil Hygiene




DimensionalDrawing - 1.11 PR-Plan-Ventil-Compact-T30-T33-SV-0220

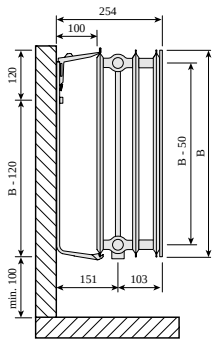



DimensionalDrawing - Ventil Compact plan, type 22, side view




DimensionalDrawing - Plan Ventil Hygiene, type 30, top view

# Ressourcen



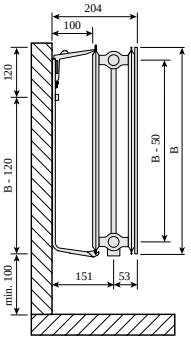

DimensionalDrawing - Plan Ventil Hygiene, type 30, side view




DimensionalDrawing - Plan Ventil Hygiene, type 30, left, top view




DimensionalDrawing - Plan Ventil Hygiene, type 20, top view

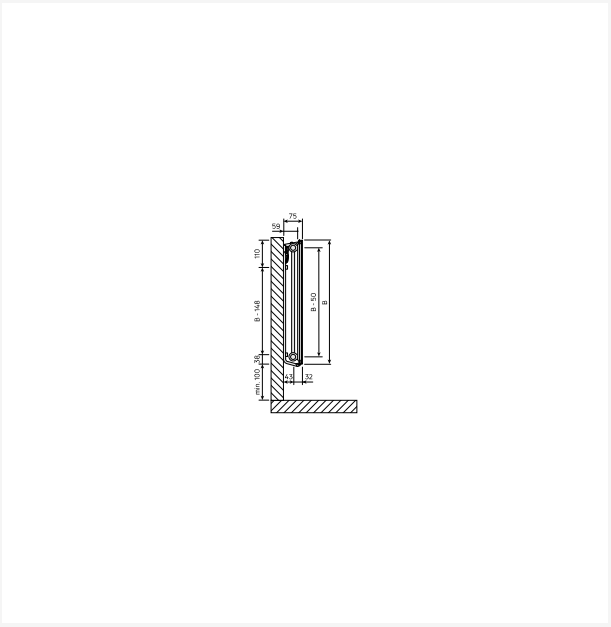



DimensionalDrawing - Plan Ventil Hygiene, type 20, side view

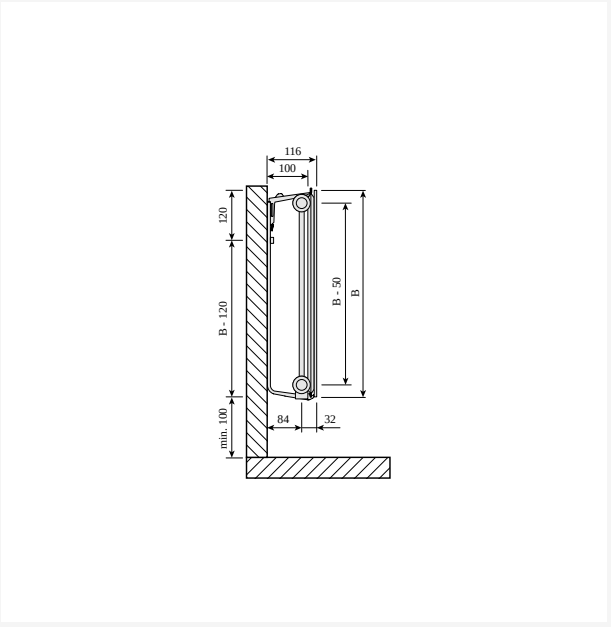
# Ressourcen



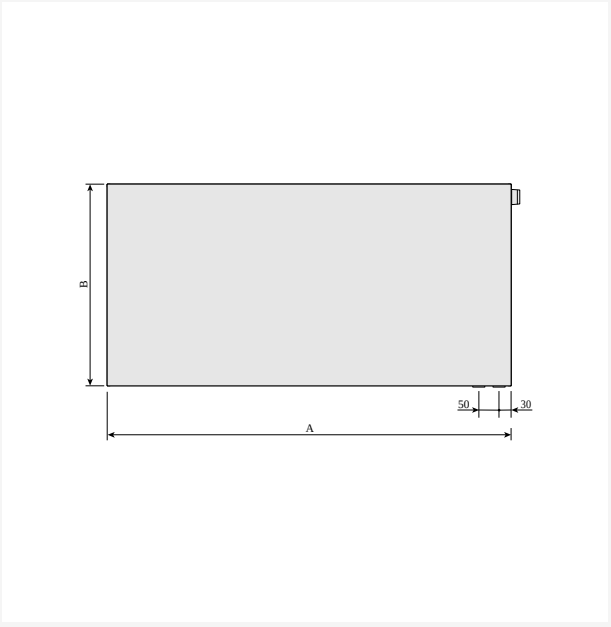

DimensionalDrawing - Plan Ventil Hygiene, type 10, top view




DimensionalDrawing - Plan Ventil hygiene type 10, sideview - MCK




DimensionalDrawing - Plan Ventil Hygiene, type 10, side view

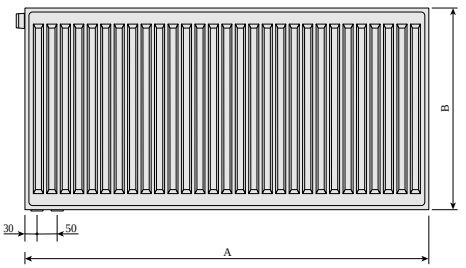



DimensionalDrawing - Plan Ventil Hygiene, front view, right

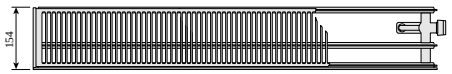
# Ressourcen



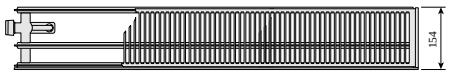

DimensionalDrawing - Plan Ventil Hygiene, front view, left




DimensionalDrawing - Plan Ventil Hygiene, back view

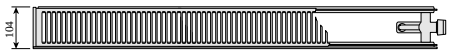



DimensionalDrawing - Plan Ventil Compact and Ramo Ventil Compact, type 30 right, top view

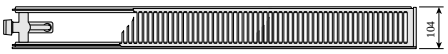



DimensionalDrawing - Plan Ventil Compact and Ramo Ventil Compact, type 30 left, top view

# Ressourcen




DimensionalDrawing - Plan Ventil Compact and Ramo Ventil Compact, type 20 right, top view




DimensionalDrawing - Plan Ventil Compact and Ramo Ventil Compact, type 20 left, top view

# 300

| Höhe 300 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| **Typ 10** | | | | | | | | | | |
| | 400 | 4.9 | F0A1003004001P10 | F0A1003004001P00 | 64 | 101 | 125 | 0.7 | 1.31 | 4.5 |
| | 500 | 4.9 | F0A1003005001P10 | F0A1003005001P00 | 80 | 127 | 157 | 0.8 | 1.31 | 5.5 |
| | 800 | 4.9 | F0A1003008001P10 | F0A1003008001P00 | 128 | 202 | 250 | 1.4 | 1.31 | 7.9 |
| | 900 | 4.9 | F0A1003009001P10 | F0A1003009001P00 | 144 | 228 | 282 | 1.5 | 1.31 | 8.8 |
| | 1000 | 4.9 | F0A1003010001P10 | F0A1003010001P00 | 161 | 253 | 313 | 1.7 | 1.31 | 9.9 |
| | 1600 | 4.9 | F0A1003016001P10 | F0A1003016001P00 | 257 | 405 | 501 | 2.7 | 1.31 | 15.2 |
| | 1800 | 4.9 | F0A1003018001P10 | F0A1003018001P00 | 289 | 456 | 563 | 3.1 | 1.31 | 16.9 |
| | 2000 | 4.9 | F0A1003020001P10 | F0A1003020001P00 | 321 | 506 | 626 | 3.4 | 1.31 | 18.7 |
| | 3000 | 4.9 | F0A1003030001P10 | F0A1003030001P00 | 482 | 759 | 939 | 5.1 | 1.31 | 27.5 |
| | 600 | 4.9 | F0A1003006001P10 | F0A1003006001P00 | 96 | 152 | 188 | 1.0 | 1.31 | 6.2 |
| | 700 | 4.9 | F0A1003007001P10 | F0A1003007001P00 | 112 | 177 | 219 | 1.2 | 1.31 | 7.3 |
| | 1100 | 4.9 | F0A1003011001P10 | F0A1003011001P00 | 177 | 278 | 344 | 1.9 | 1.31 | 1.4 |
| | 1200 | 4.9 | F0A1003012001P10 | F0A1003012001P00 | 193 | 304 | 376 | 2.0 | 1.31 | 11.2 |
| | 1400 | 4.9 | F0A1003014001P10 | F0A1003014001P00 | 225 | 354 | 438 | 2.4 | 1.31 | 13.4 |
| | 2300 | 4.9 | F0A1003023001P10 | F0A1003023001P00 | 369 | 582 | 720 | 3.9 | 1.31 | 2.5 |
| | 2600 | 4.9 | F0A1003026001P10 | F0A1003026001P00 | 417 | 658 | 814 | 4.4 | 1.31 | 23.4 |
| **Typ 11** | | | | | | | | | | |
| | 400 | 10.4 | F0A2003004011P10 | F0A2003004011P00 | 125 | 193 | 239 | 1.4 | 1.27 | 7.4 |
| | 500 | 10.4 | F0A2003005011P10 | F0A2003005011P00 | 156 | 242 | 299 | 1.7 | 1.27 | 8.7 |
| | 600 | 10.4 | F0A2003006011P10 | F0A2003006011P00 | 187 | 291 | 359 | 2.0 | 1.27 | 9.6 |
| | 700 | 10.4 | F0A2003007011P10 | F0A2003007011P00 | 219 | 339 | 419 | 2.4 | 1.27 | 11.4 |
| | 800 | 10.4 | F0A2003008011P10 | F0A2003008011P00 | 250 | 387 | 478 | 2.7 | 1.27 | 12.7 |
| | 900 | 10.4 | F0A2003009011P10 | F0A2003009011P00 | 281 | 435 | 538 | 3.1 | 1.27 | 14.6 |
| | 1000 | 10.4 | F0A2003010011P10 | F0A2003010011P00 | 312 | 484 | 598 | 3.4 | 1.27 | 15.4 |

# 300

| Höhe 300 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1100 | 10.4 | F0A2003011011P10 | F0A2003011011P00 | 344 | 532 | 658 | 3.7 | 1.27 | 16.7 |
| | 1200 | 10.4 | F0A2003012011P10 | F0A2003012011P00 | 375 | 581 | 718 | 4.1 | 1.27 | 18.6 |
| | 1400 | 10.4 | F0A2003014011P10 | F0A2003014011P00 | 437 | 677 | 837 | 4.8 | 1.27 | 19.2 |
| | 1600 | 10.4 | F0A2003016011P10 | F0A2003016011P00 | 500 | 774 | 957 | 5.4 | 1.27 | 23.4 |
| | 1800 | 10.4 | F0A2003018011P10 | F0A2003018011P00 | 562 | 871 | 1076 | 6.1 | 1.27 | 26.6 |
| | 2000 | 10.4 | F0A2003020011P10 | F0A2003020011P00 | 625 | 968 | 1196 | 6.8 | 1.27 | 28.7 |
| | 2300 | 10.4 | F0A2003023011P10 | F0A2003023011P00 | 719 | 1113 | 1375 | 7.8 | 1.27 | 32.7 |
| | 2600 | 10.4 | F0A2003026011P10 | F0A2003026011P00 | 812 | 1258 | 1555 | 9.1 | 1.27 | 38.2 |
| | 3000 | 10.4 | F0A2003030011P10 | F0A2003030011P00 | 937 | 1452 | 1794 | 10.5 | 1.27 | 44.1 |
| **Typ 20** | | | | | | | | | | |
| | 400 | 104 | F0A2003004001310 | F0A2003004001300 | 125 | 195 | 239 | 1.4 | 1.27 | 6.8 |
| | 500 | 104 | F0A2003005001310 | F0A2003005001300 | 156 | 243 | 299 | 1.7 | 1.27 | 7.8 |
| | 700 | 104 | F0A2003007001310 | F0A2003007001300 | 219 | 341 | 419 | 2.4 | 1.27 | 1.4 |
| | 800 | 104 | F0A2003008001310 | F0A2003008001300 | 250 | 389 | 478 | 2.7 | 1.27 | 12.1 |
| | 900 | 104 | F0A2003009001310 | F0A2003009001300 | 281 | 438 | 538 | 3.1 | 1.27 | 13.0 |
| | 1000 | 104 | F0A2003010001300 | | 312 | 486 | 598 | 3.4 | 1.27 | 14.2 |
| | 1100 | 104 | F0A2003011001310 | F0A2003011001300 | 344 | 535 | 658 | 3.7 | 1.27 | 16.2 |
| | 1200 | 104 | F0A2003012001310 | F0A2003012001300 | 375 | 584 | 718 | 4.1 | 1.27 | 16.8 |
| | 1400 | 104 | F0A2003014001310 | F0A2003014001300 | 437 | 681 | 837 | 4.8 | 1.27 | 19.4 |
| | 1600 | 104 | F0A2003016001310 | F0A2003016001300 | 500 | 778 | 957 | 5.4 | 1.27 | 22.9 |
| | 1800 | 104 | F0A2003018001310 | F0A2003018001300 | 562 | 876 | 1076 | 6.1 | 1.27 | 24.6 |
| | 2000 | 104 | F0A2003020001310 | | 625 | 973 | 1196 | 6.8 | 1.27 | 27.1 |
| | 2300 | 104 | F0A2003023001310 | F0A2003023001300 | 719 | 1119 | 1375 | 7.8 | 1.27 | 31.2 |
| | 2600 | 104 | F0A2003026001310 | F0A2003026001300 | 812 | 1265 | 1555 | 8.8 | 1.27 | 36.3 |
| | 3000 | 104 | F0A2003030001310 | F0A2003030001300 | 937 | 1459 | 1794 | 10.2 | 1.27 | 4.6 |
| **Typ 22** | | | | | | | | | | |

# 300

| Höhe 300 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 400 | 15.4 | F0A3003004011P10 | F0A3003004011P00 | 172 | 268 | 334 | 2.0 | 1.29 | 8.2 |
| | 500 | 15.4 | F0A3003005011P10 | F0A3003005011P00 | 215 | 335 | 417 | 2.5 | 1.29 | 11.8 |
| | 600 | 15.4 | F0A3003006011P10 | F0A3003006011P00 | 259 | 402 | 500 | 3.1 | 1.29 | 13.6 |
| | 700 | 15.4 | F0A3003007011P10 | F0A3003007011P00 | 302 | 469 | 584 | 3.6 | 1.29 | 15.5 |
| | 800 | 15.4 | F0A3003008011P10 | F0A3003008011P00 | 345 | 536 | 667 | 4.1 | 1.29 | 17.5 |
| | 900 | 15.4 | F0A3003009011P10 | F0A3003009011P00 | 388 | 603 | 751 | 4.6 | 1.29 | 19.3 |
| | 1000 | 15.4 | F0A3003010011P10 | F0A3003010011P00 | 431 | 670 | 834 | 5.1 | 1.29 | 21.2 |
| | 1100 | 15.4 | F0A3003011011P10 | F0A3003011011P00 | 474 | 736 | 917 | 5.6 | 1.29 | 23.5 |
| | 1200 | 15.4 | F0A3003012011P10 | F0A3003012011P00 | 517 | 804 | 1001 | 6.1 | 1.29 | 24.9 |
| | 1400 | 15.4 | F0A3003014011P10 | F0A3003014011P00 | 603 | 938 | 1168 | 7.1 | 1.29 | 28.7 |
| | 1600 | 15.4 | F0A3003016011P10 | F0A3003016011P00 | 689 | 1071 | 1334 | 8.2 | 1.29 | 32.5 |
| | 1800 | 15.4 | F0A3003018011P10 | F0A3003018011P00 | 776 | 1205 | 1501 | 9.2 | 1.29 | 36.3 |
| | 2000 | 15.4 | F0A3003020011P10 | F0A3003020011P00 | 862 | 1340 | 1668 | 10.2 | 1.29 | 40.0 |
| | 2300 | 15.4 | F0A3003023011P10 | F0A3003023011P00 | 991 | 1540 | 1918 | 11.7 | 1.29 | 45.6 |
| | 2600 | 15.4 | F0A3003026011P10 | F0A3003026011P00 | 1120 | 1741 | 2168 | 13.3 | 1.29 | 51.2 |
| | 3000 | 15.4 | F0A3003030011P10 | F0A3003030011P00 | 1293 | 2009 | 2502 | 15.3 | 1.29 | 58.8 |
| **Typ 30** | | | | | | | | | | |
| | 400 | 154 | F0A3003004001310 | F0A3003004001300 | 172 | 270 | 334 | 2.0 | 1.29 | 8.3 |
| | 500 | 154 | F0A3003005001310 | F0A3003005001300 | 215 | 338 | 417 | 2.5 | 1.29 | 10.2 |
| | 600 | 154 | F0A3003006001310 | F0A3003006001300 | 259 | 406 | 500 | 3.1 | 1.29 | 12.1 |
| | 700 | 154 | F0A3003007001310 | F0A3003007001300 | 302 | 473 | 584 | 3.6 | 1.29 | 14.0 |
| | 800 | 154 | F0A3003008001310 | F0A3003008001300 | 345 | 541 | 667 | 4.1 | 1.29 | 15.9 |
| | 900 | 154 | F0A3003009001310 | F0A3003009001300 | 388 | 608 | 751 | 4.6 | 1.29 | 17.8 |
| | 1000 | 154 | F0A3003010001310 | F0A3003010001300 | 431 | 676 | 834 | 5.1 | 1.29 | 19.7 |
| | 1100 | 154 | F0A3003011001310 | F0A3003011001300 | 474 | 744 | 917 | 5.6 | 1.29 | 21.6 |
| | 1600 | 154 | F0A3003016001300 | | 689 | 1082 | 1334 | 8.2 | 1.29 | 29.8 |

# 300

| Höhe 300 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1800 | 154 | F0A3003018001310 | F0A3003018001300 | 776 | 1217 | 1501 | 9.2 | 1.29 | 33.5 |
| | 2000 | 154 | F0A3003020001300 | | 862 | 1352 | 1668 | 10.2 | 1.29 | 38.0 |
| | 2300 | 154 | F0A3003023001310 | F0A3003023001300 | 991 | 1555 | 1918 | 11.7 | 1.29 | 42.5 |
| | 2600 | 154 | F0A3003026001310 | F0A3003026001300 | 1120 | 1758 | 2168 | 13.3 | 1.29 | 48.4 |
| | 3000 | 154 | F0A3003030001310 | | 1293 | 2028 | 2502 | 15.3 | 1.29 | 57.5 |

# 400

| Höhe 400 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| **Typ 10** | | | | | | | | | | |
| | 400 | 4.9 | F0A1004004001P10 | F0A1004004001P00 | 85 | -- | 165 | 0.9 | 1.29 | 5.5 |
| | 600 | 4.9 | F0A1004006001P10 | F0A1004006001P00 | 128 | -- | 247 | 1.3 | 1.29 | 7.9 |
| | 700 | 4.9 | F0A1004007001P10 | F0A1004007001P00 | 149 | -- | 288 | 1.5 | 1.29 | 8.9 |
| | 800 | 4.9 | F0A1004008001P10 | F0A1004008001P00 | 170 | -- | 330 | 1.8 | 1.29 | 1.8 |
| | 1100 | 4.9 | F0A1004011001P10 | F0A1004011001P00 | 234 | -- | 453 | 2.4 | 1.29 | 13.5 |
| | 1200 | 4.9 | F0A1004012001P10 | F0A1004012001P00 | 255 | -- | 494 | 2.6 | 1.29 | 14.7 |
| | 1400 | 4.9 | F0A1004014001P10 | F0A1004014001P00 | 298 | -- | 577 | 3.1 | 1.29 | 16.9 |
| | 1600 | 4.9 | F0A1004016001P10 | F0A1004016001P00 | 341 | -- | 659 | 3.5 | 1.29 | 19.1 |
| | 2300 | 4.9 | F0A1004023001P10 | F0A1004023001P00 | 489 | -- | 948 | 5.1 | 1.29 | 27.7 |
| | 2600 | 4.9 | F0A1004026001P10 | F0A1004026001P00 | 553 | -- | 1071 | 5.8 | 1.29 | 3.5 |
| | 3000 | 4.9 | F0A1004030001P10 | F0A1004030001P00 | 638 | -- | 1236 | 6.6 | 1.29 | 35.2 |
| | 500 | 4.9 | F0A1004005001P10 | F0A1004005001P00 | 106 | -- | 206 | 1.1 | 1.29 | 6.7 |
| | 900 | 4.9 | F0A1004009001P10 | F0A1004009001P00 | 192 | -- | 371 | 2.0 | 1.29 | 11.2 |
| | 1000 | 4.9 | F0A1004010001P10 | F0A1004010001P00 | 213 | -- | 412 | 2.2 | 1.29 | 12.3 |
| | 1800 | 4.9 | F0A1004018001P10 | F0A1004018001P00 | 383 | -- | 742 | 4.0 | 1.29 | 21.4 |
| | 2000 | 4.9 | F0A1004020001P10 | F0A1004020001P00 | 426 | -- | 824 | 4.4 | 1.29 | 23.7 |
| **Typ 11** | | | | | | | | | | |
| | 400 | 10.4 | F0A2004004011P10 | F0A2004004011P00 | 155 | 240 | 297 | 1.8 | 1.28 | 9.3 |
| | 500 | 10.4 | F0A2004005011P10 | F0A2004005011P00 | 193 | 300 | 371 | 2.3 | 1.28 | 11.4 |
| | 600 | 10.4 | F0A2004006011P10 | F0A2004006011P00 | 232 | 360 | 445 | 2.7 | 1.28 | 12.8 |
| | 700 | 10.4 | F0A2004007011P10 | F0A2004007011P00 | 271 | 420 | 519 | 3.1 | 1.28 | 14.6 |
| | 800 | 10.4 | F0A2004008011P10 | F0A2004008011P00 | 309 | 481 | 594 | 3.6 | 1.28 | 16.4 |
| | 900 | 10.4 | F0A2004009011P10 | F0A2004009011P00 | 348 | 541 | 668 | 4.0 | 1.28 | 18.1 |
| | 1000 | 10.4 | F0A2004010011P10 | F0A2004010011P00 | 387 | 600 | 742 | 4.5 | 1.28 | 19.9 |
| | 1100 | 10.4 | F0A2004011011P10 | F0A2004011011P00 | 425 | 660 | 816 | 5.0 | 1.28 | 21.7 |

# 400

| Höhe 400 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 10.4 | F0A2004012011P10 | F0A2004012011P00 | 464 | 720 | 890 | 5.4 | 1.28 | 23.4 |
| | 1400 | 10.4 | F0A2004014011P10 | F0A2004014011P00 | 541 | 841 | 1039 | 6.3 | 1.28 | 27.0 |
| | 1600 | 10.4 | F0A2004016011P10 | F0A2004016011P00 | 619 | 961 | 1187 | 7.2 | 1.28 | 3.5 |
| | 1800 | 10.4 | F0A2004018011P10 | F0A2004018011P00 | 696 | 1081 | 1336 | 8.1 | 1.28 | 34.9 |
| | 2000 | 10.4 | F0A2004020011P10 | F0A2004020011P00 | 773 | 1201 | 1484 | 9.0 | 1.28 | 37.6 |
| | 2300 | 10.4 | F0A2004023011P10 | F0A2004023011P00 | 889 | 1381 | 1707 | 10.3 | 1.28 | 42.9 |
| | 2600 | 10.4 | F0A2004026011P10 | F0A2004026011P00 | 1005 | 1561 | 1929 | 11.7 | 1.28 | 50.3 |
| | 3000 | 10.4 | F0A2004030011P10 | F0A2004030011P00 | 1160 | 1801 | 2226 | 13.5 | 1.28 | 58.0 |
| **Typ 22** | | | | | | | | | | |
| | 400 | 15.4 | F0A3004004011P10 | F0A3004004011P00 | 213 | 331 | 412 | 2.7 | 1.30 | 12.6 |
| | 500 | 15.4 | F0A3004005011P10 | F0A3004005011P00 | 266 | 414 | 516 | 3.4 | 1.30 | 15.5 |
| | 600 | 15.4 | F0A3004006011P10 | F0A3004006011P00 | 319 | 497 | 619 | 4.0 | 1.30 | 17.5 |
| | 700 | 15.4 | F0A3004007011P10 | F0A3004007011P00 | 372 | 580 | 722 | 4.7 | 1.30 | 19.9 |
| | 800 | 15.4 | F0A3004008011P10 | F0A3004008011P00 | 425 | 663 | 825 | 5.4 | 1.30 | 22.4 |
| | 900 | 15.4 | F0A3004009011P10 | F0A3004009011P00 | 478 | 745 | 928 | 6.0 | 1.30 | 24.8 |
| | 1000 | 15.4 | F0A3004010011P10 | F0A3004010011P00 | 531 | 828 | 1031 | 6.7 | 1.30 | 27.3 |
| | 1100 | 15.4 | F0A3004011011P10 | F0A3004011011P00 | 585 | 911 | 1134 | 7.4 | 1.30 | 29.7 |
| | 1200 | 15.4 | F0A3004012011P10 | F0A3004012011P00 | 638 | 993 | 1237 | 8.0 | 1.30 | 32.2 |
| | 1400 | 15.4 | F0A3004014011P10 | F0A3004014011P00 | 744 | 1159 | 1443 | 9.4 | 1.30 | 37.5 |
| | 1600 | 15.4 | F0A3004016011P10 | F0A3004016011P00 | 850 | 1325 | 1650 | 10.7 | 1.30 | 43.6 |
| | 1800 | 15.4 | F0A3004018011P10 | F0A3004018011P00 | 956 | 1491 | 1856 | 12.1 | 1.30 | 46.8 |
| | 2000 | 15.4 | F0A3004020011P10 | F0A3004020011P00 | 1063 | 1656 | 2062 | 13.4 | 1.30 | 51.7 |
| | 2300 | 15.4 | F0A3004023011P10 | F0A3004023011P00 | 1222 | 1904 | 2371 | 15.4 | 1.30 | 62.1 |
| | 2600 | 15.4 | F0A3004026011P10 | F0A3004026011P00 | 1382 | 2153 | 2681 | 17.4 | 1.30 | 66.4 |
| | 3000 | 15.4 | F0A3004030011P10 | F0A3004030011P00 | 1594 | 2484 | 3093 | 20.1 | 1.30 | 81.0 |

# 500

| Höhe 500 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| **Typ 10** | | | | | | | | | | |
| | 500 | 4.9 | F0A1005005001P10 | F0A1005005001P00 | 131 | 205 | 253 | 1.4 | 1.28 | 8.2 |
| | 600 | 4.9 | F0A1005006001P10 | F0A1005006001P00 | 158 | 246 | 303 | 1.6 | 1.28 | 9.6 |
| | 900 | 4.9 | F0A1005009001P10 | F0A1005009001P00 | 236 | 369 | 455 | 2.4 | 1.28 | 13.7 |
| | 1000 | 4.9 | F0A1005010001P10 | F0A1005010001P00 | 263 | 410 | 505 | 2.7 | 1.28 | 15.7 |
| | 1100 | 4.9 | F0A1005011001P10 | F0A1005011001P00 | 289 | 451 | 556 | 3.0 | 1.28 | 16.5 |
| | 1200 | 4.9 | F0A1005012001P10 | F0A1005012001P00 | 315 | 492 | 606 | 3.2 | 1.28 | 17.8 |
| | 1800 | 4.9 | F0A1005018001P10 | F0A1005018001P00 | 473 | 738 | 909 | 4.9 | 1.28 | 27.2 |
| | 2000 | 4.9 | F0A1005020001P10 | F0A1005020001P00 | 526 | 820 | 1010 | 5.4 | 1.28 | 30.1 |
| | 2300 | 4.9 | F0A1005023001P10 | F0A1005023001P00 | 604 | 944 | 1162 | 6.2 | 1.28 | 33.4 |
| | 2600 | 4.9 | F0A1005026001P10 | F0A1005026001P00 | 683 | 1067 | 1313 | 7.0 | 1.28 | 38.7 |
| | 400 | 4.9 | F0A1005004001P10 | F0A1005004001P00 | 105 | 164 | 202 | 1.1 | 1.28 | 6.8 |
| | 700 | 4.9 | F0A1005007001P10 | F0A1005007001P00 | 184 | 287 | 354 | 1.9 | 1.28 | 2.0 |
| | 800 | 4.9 | F0A1005008001P10 | F0A1005008001P00 | 210 | 328 | 404 | 2.2 | 1.28 | 12.3 |
| | 1400 | 4.9 | F0A1005014001P10 | F0A1005014001P00 | 368 | 574 | 707 | 3.8 | 1.28 | 2.7 |
| | 1600 | 4.9 | F0A1005016001P10 | F0A1005016001P00 | 420 | 656 | 808 | 4.3 | 1.28 | 23.4 |
| | 3000 | 4.9 | F0A1005030001P10 | F0A1005030001P00 | 788 | 1231 | 1515 | 8.1 | 1.28 | 42.7 |
| **Typ 11** | | | | | | | | | | |
| | 400 | 10.4 | F0A2005004011P10 | F0A2005004011P00 | 183 | 285 | 352 | 2.2 | 1.28 | 11.3 |
| | 500 | 10.4 | F0A2005005011P10 | F0A2005005011P00 | 229 | 356 | 440 | 2.8 | 1.28 | 13.4 |
| | 600 | 10.4 | F0A2005006011P10 | F0A2005006011P00 | 274 | 427 | 528 | 3.3 | 1.28 | 15.7 |
| | 700 | 10.4 | F0A2005007011P10 | F0A2005007011P00 | 320 | 498 | 616 | 3.9 | 1.28 | 17.8 |
| | 800 | 10.4 | F0A2005008011P10 | F0A2005008011P00 | 366 | 570 | 704 | 4.4 | 1.28 | 19.9 |
| | 900 | 10.4 | F0A2005009011P10 | F0A2005009011P00 | 412 | 641 | 792 | 5.0 | 1.28 | 22.8 |
| | 1000 | 10.4 | F0A2005010011P10 | F0A2005010011P00 | 457 | 712 | 880 | 5.5 | 1.28 | 24.2 |
| | 1100 | 10.4 | F0A2005011011P10 | F0A2005011011P00 | 503 | 783 | 968 | 6.0 | 1.28 | 26.4 |

# 500

| Höhe 500 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 10.4 | F0A2005012011P10 | F0A2005012011P00 | 549 | 855 | 1056 | 6.6 | 1.28 | 28.6 |
| | 1400 | 10.4 | F0A2005014011P10 | F0A2005014011P00 | 640 | 997 | 1232 | 7.7 | 1.28 | 32.9 |
| | 1600 | 10.4 | F0A2005016011P10 | F0A2005016011P00 | 732 | 1139 | 1408 | 8.8 | 1.28 | 37.2 |
| | 1800 | 10.4 | F0A2005018011P10 | F0A2005018011P00 | 823 | 1282 | 1584 | 9.9 | 1.28 | 41.5 |
| | 2000 | 10.4 | F0A2005020011P10 | F0A2005020011P00 | 915 | 1424 | 1760 | 11.0 | 1.28 | 45.8 |
| | 2300 | 10.4 | F0A2005023011P10 | F0A2005023011P00 | 1052 | 1638 | 2024 | 12.7 | 1.28 | 52.3 |
| | 2600 | 10.4 | F0A2005026011P10 | F0A2005026011P00 | 1189 | 1851 | 2288 | 14.3 | 1.28 | 62.3 |
| | 3000 | 10.4 | F0A2005030011P10 | F0A2005030011P00 | 1372 | 2136 | 2640 | 16.5 | 1.28 | 67.4 |
| **Typ 20** | | | | | | | | | | |
| | 400 | 104 | F0A2005004001300 | | 183 | 286 | 352 | 2.2 | 1.28 | 10.3 |
| | 500 | 104 | F0A2005005001310 | F0A2005005001300 | 229 | 357 | 440 | 2.8 | 1.28 | 12.5 |
| | 600 | 104 | F0A2005006001300 | | 274 | 429 | 528 | 3.3 | 1.28 | 14.2 |
| | 800 | 104 | F0A2005008001310 | F0A2005008001300 | 366 | 572 | 704 | 4.4 | 1.28 | 18.4 |
| | 900 | 104 | F0A2005009001310 | | 412 | 643 | 792 | 5.0 | 1.28 | 2.4 |
| | 1000 | 104 | F0A2005010001310 | F0A2005010001300 | 457 | 715 | 880 | 5.5 | 1.28 | 22.6 |
| | 1100 | 104 | F0A2005011001300 | | 503 | 786 | 968 | 6.0 | 1.28 | 24.8 |
| | 1200 | 104 | F0A2005012001310 | F0A2005012001300 | 549 | 858 | 1056 | 6.6 | 1.28 | 26.9 |
| | 1400 | 104 | F0A2005014001310 | F0A2005014001300 | 640 | 1000 | 1232 | 7.7 | 1.28 | 32.0 |
| | 1600 | 104 | F0A2005016001300 | | 732 | 1143 | 1408 | 8.8 | 1.28 | 35.3 |
| | 2000 | 104 | F0A2005020001310 | F0A2005020001300 | 915 | 1429 | 1760 | 11.0 | 1.28 | 45.5 |
| | 2300 | 104 | F0A2005023001300 | | 1052 | 1644 | 2024 | 12.7 | 1.28 | 5.1 |
| | 2600 | 104 | F0A2005026001310 | | 1189 | 1858 | 2288 | 14.3 | 1.28 | 58.8 |
| | 3000 | 104 | F0A2005030001310 | F0A2005030001300 | 1372 | 2144 | 2640 | 16.5 | 1.28 | 67.5 |
| **Typ 22** | | | | | | | | | | |
| | 400 | 15.4 | F0A3005004011P10 | F0A3005004011P00 | 251 | 392 | 488 | 3.3 | 1.30 | 15.1 |
| | 500 | 15.4 | F0A3005005011P10 | F0A3005005011P00 | 313 | 490 | 610 | 4.1 | 1.30 | 18.2 |

# 500

| Höhe 500 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 600 | 15.4 | F0A3005006011P10 | F0A3005006011P00 | 376 | 587 | 731 | 4.9 | 1.30 | 21.3 |
| | 700 | 15.4 | F0A3005007011P10 | F0A3005007011P00 | 439 | 685 | 853 | 5.7 | 1.30 | 24.4 |
| | 800 | 15.4 | F0A3005008011P10 | F0A3005008011P00 | 501 | 783 | 975 | 6.6 | 1.30 | 27.5 |
| | 900 | 15.4 | F0A3005009011P10 | F0A3005009011P00 | 564 | 881 | 1097 | 7.4 | 1.30 | 3.5 |
| | 1000 | 15.4 | F0A3005010011P10 | F0A3005010011P00 | 627 | 979 | 1219 | 8.2 | 1.30 | 33.6 |
| | 1100 | 15.4 | F0A3005011011P10 | F0A3005011011P00 | 689 | 1077 | 1341 | 9.0 | 1.30 | 36.8 |
| | 1200 | 15.4 | F0A3005012011P10 | F0A3005012011P00 | 752 | 1175 | 1463 | 9.8 | 1.30 | 39.8 |
| | 1400 | 15.4 | F0A3005014011P10 | F0A3005014011P00 | 877 | 1371 | 1707 | 11.5 | 1.30 | 45.9 |
| | 1600 | 15.4 | F0A3005016011P10 | F0A3005016011P00 | 1003 | 1566 | 1950 | 13.1 | 1.30 | 52.9 |
| | 1800 | 15.4 | F0A3005018011P10 | F0A3005018011P00 | 1128 | 1762 | 2194 | 14.8 | 1.30 | 58.2 |
| | 2000 | 15.4 | F0A3005020011P10 | F0A3005020011P00 | 1253 | 1958 | 2438 | 16.4 | 1.30 | 64.4 |
| | 2300 | 15.4 | F0A3005023011P10 | F0A3005023011P00 | 1442 | 2252 | 2804 | 18.9 | 1.30 | 76.6 |
| | 2600 | 15.4 | F0A3005026011P10 | F0A3005026011P00 | 1630 | 2545 | 3169 | 21.3 | 1.30 | 87.1 |
| | 3000 | 15.4 | F0A3005030011P10 | F0A3005030011P00 | 1880 | 2937 | 3657 | 24.6 | 1.30 | 95.2 |
| **Typ 30** | | | | | | | | | | |
| | 400 | 154 | F0A3005004001310 | | 251 | 395 | 488 | 3.3 | 1.30 | 12.6 |
| | 500 | 154 | F0A3005005001310 | F0A3005005001300 | 313 | 493 | 610 | 4.1 | 1.30 | 15.7 |
| | 600 | 154 | F0A3005006001310 | F0A3005006001300 | 376 | 592 | 731 | 4.9 | 1.30 | 18.9 |
| | 700 | 154 | F0A3005007001310 | F0A3005007001300 | 439 | 691 | 853 | 5.7 | 1.30 | 22.0 |
| | 800 | 154 | F0A3005008001310 | F0A3005008001300 | 501 | 789 | 975 | 6.6 | 1.30 | 25.1 |
| | 900 | 154 | F0A3005009001310 | F0A3005009001300 | 564 | 888 | 1097 | 7.4 | 1.30 | 28.3 |
| | 1000 | 154 | F0A3005010001310 | F0A3005010001300 | 627 | 986 | 1219 | 8.2 | 1.30 | 31.4 |
| | 1100 | 154 | F0A3005011001300 | | 689 | 1085 | 1341 | 9.0 | 1.30 | 33.3 |
| | 1200 | 154 | F0A3005012001310 | F0A3005012001300 | 752 | 1184 | 1463 | 9.8 | 1.30 | 36.3 |
| | 1400 | 154 | F0A3005014001310 | | 877 | 1381 | 1707 | 11.5 | 1.30 | 42.3 |
| | 1600 | 154 | F0A3005016001310 | | 1003 | 1578 | 1950 | 13.1 | 1.30 | 48.3 |

# 500

| Höhe 500 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1800 | 154 | F0A3005018001310 | F0A3005018001300 | 1128 | 1776 | 2194 | 14.8 | 1.30 | 54.4 |
| | 2000 | 154 | F0A3005020001300 | | 1253 | 1973 | 2438 | 16.4 | 1.30 | 6.4 |
| | 2300 | 154 | F0A3005023001310 | F0A3005023001300 | 1442 | 2269 | 2804 | 18.9 | 1.30 | 72.2 |
| | 2600 | 154 | F0A3005026001300 | | 1630 | 2565 | 3169 | 21.3 | 1.30 | 78.5 |
| | 3000 | 154 | F0A3005030001310 | F0A3005030001300 | 1880 | 2959 | 3657 | 24.6 | 1.30 | 94.2 |

# 600

| Höhe 600 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| **Typ 10** | | | | | | | | | | |
| | 400 | 4.9 | F0A1006004001P10 | F0A1006004001P00 | 124 | 193 | 237 | 1.3 | 1.26 | 8.2 |
| | 500 | 4.9 | F0A1006005001P10 | F0A1006005001P00 | 155 | 241 | 296 | 1.6 | 1.26 | 10.1 |
| | 800 | 4.9 | F0A1006008001P10 | F0A1006008001P00 | 248 | 386 | 474 | 2.6 | 1.26 | 14.8 |
| | 900 | 4.9 | F0A1006009001P10 | F0A1006009001P00 | 279 | 434 | 533 | 2.9 | 1.26 | 16.5 |
| | 1000 | 4.9 | F0A1006010001P10 | F0A1006010001P00 | 310 | 482 | 592 | 3.2 | 1.26 | 18.2 |
| | 1600 | 4.9 | F0A1006016001P10 | F0A1006016001P00 | 496 | 771 | 947 | 5.1 | 1.26 | 28.3 |
| | 1800 | 4.9 | F0A1006018001P10 | F0A1006018001P00 | 558 | 868 | 1066 | 5.8 | 1.26 | 31.7 |
| | 2000 | 4.9 | F0A1006020001P10 | F0A1006020001P00 | 621 | 964 | 1184 | 6.4 | 1.26 | 35.1 |
| | 3000 | 4.9 | F0A1006030001P10 | F0A1006030001P00 | 931 | 1446 | 1776 | 9.6 | 1.26 | 52.4 |
| | 600 | 4.9 | F0A1006006001P10 | F0A1006006001P00 | 186 | 289 | 355 | 1.9 | 1.26 | 11.4 |
| | 700 | 4.9 | F0A1006007001P10 | F0A1006007001P00 | 217 | 337 | 414 | 2.2 | 1.26 | 13.1 |
| | 1100 | 4.9 | F0A1006011001P10 | F0A1006011001P00 | 341 | 530 | 651 | 3.5 | 1.26 | 19.9 |
| | 1200 | 4.9 | F0A1006012001P10 | F0A1006012001P00 | 372 | 578 | 710 | 3.8 | 1.26 | 21.6 |
| | 1400 | 4.9 | F0A1006014001P10 | F0A1006014001P00 | 434 | 675 | 829 | 4.5 | 1.26 | 23.8 |
| | 2300 | 4.9 | F0A1006023001P10 | F0A1006023001P00 | 714 | 1109 | 1362 | 7.4 | 1.26 | 4.2 |
| | 2600 | 4.9 | F0A1006026001P10 | F0A1006026001P00 | 807 | 1253 | 1539 | 8.3 | 1.26 | 45.3 |
| **Typ 11** | | | | | | | | | | |
| | 400 | 10.4 | F0A2006004011P10 | F0A2006004011P00 | 210 | 329 | 406 | 2.6 | 1.29 | 13.5 |
| | 500 | 10.4 | F0A2006005011P10 | F0A2006005011P00 | 263 | 411 | 508 | 3.3 | 1.29 | 16.2 |
| | 600 | 10.4 | F0A2006006011P10 | F0A2006006011P00 | 316 | 493 | 609 | 4.0 | 1.29 | 18.9 |
| | 700 | 10.4 | F0A2006007011P10 | F0A2006007011P00 | 368 | 575 | 711 | 4.6 | 1.29 | 21.6 |
| | 800 | 10.4 | F0A2006008011P10 | F0A2006008011P00 | 421 | 657 | 812 | 5.3 | 1.29 | 24.2 |
| | 900 | 10.4 | F0A2006009011P10 | F0A2006009011P00 | 474 | 740 | 914 | 5.9 | 1.29 | 26.9 |
| | 1000 | 10.4 | F0A2006010011P10 | F0A2006010011P00 | 526 | 821 | 1015 | 6.6 | 1.29 | 29.7 |
| | 1100 | 10.4 | F0A2006011011P10 | F0A2006011011P00 | 579 | 904 | 1117 | 7.3 | 1.29 | 32.3 |

# 600

| Höhe 600 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1200 | 10.4 | F0A2006012011P10 | F0A2006012011P00 | 631 | 986 | 1218 | 7.9 | 1.29 | 35.0 |
| | 1400 | 10.4 | F0A2006014011P10 | F0A2006014011P00 | 737 | 1150 | 1421 | 9.2 | 1.29 | 4.3 |
| | 1600 | 10.4 | F0A2006016011P10 | F0A2006016011P00 | 842 | 1314 | 1624 | 10.6 | 1.29 | 45.7 |
| | 1800 | 10.4 | F0A2006018011P10 | F0A2006018011P00 | 947 | 1478 | 1827 | 11.9 | 1.29 | 51.5 |
| | 2000 | 10.4 | F0A2006020011P10 | F0A2006020011P00 | 1052 | 1643 | 2030 | 13.2 | 1.29 | 56.4 |
| | 2300 | 10.4 | F0A2006023011P10 | F0A2006023011P00 | 1210 | 1889 | 2335 | 15.2 | 1.29 | 64.5 |
| | 2600 | 10.4 | F0A2006026011P10 | F0A2006026011P00 | 1368 | 2135 | 2639 | 17.2 | 1.29 | 72.5 |
| | 3000 | 10.4 | F0A2006030011P10 | F0A2006030011P00 | 1579 | 2464 | 3045 | 19.8 | 1.29 | 83.2 |
| **Typ 20** | | | | | | | | | | |
| | 400 | 104 | F0A2006004001300 | | 210 | 329 | 406 | 2.6 | 1.29 | 11.9 |
| | 600 | 104 | F0A2006006001300 | | 316 | 494 | 609 | 4.0 | 1.29 | 16.8 |
| | 700 | 104 | F0A2006007001310 | | 368 | 576 | 711 | 4.6 | 1.29 | 19.8 |
| | 800 | 104 | F0A2006008001310 | F0A2006008001300 | 421 | 659 | 812 | 5.3 | 1.29 | 22.5 |
| | 900 | 104 | F0A2006009001310 | F0A2006009001300 | 474 | 741 | 914 | 5.9 | 1.29 | 25.1 |
| | 1000 | 104 | F0A2006010001300 | | 526 | 824 | 1015 | 6.6 | 1.29 | 27.5 |
| | 1100 | 104 | F0A2006011001310 | F0A2006011001300 | 579 | 906 | 1117 | 7.3 | 1.29 | 3.4 |
| | 1200 | 104 | F0A2006012001310 | F0A2006012001300 | 631 | 988 | 1218 | 7.9 | 1.29 | 32.8 |
| | 1400 | 104 | F0A2006014001310 | F0A2006014001300 | 737 | 1153 | 1421 | 9.2 | 1.29 | 38.3 |
| | 1600 | 104 | F0A2006016001310 | F0A2006016001300 | 842 | 1318 | 1624 | 10.6 | 1.29 | 43.6 |
| | 2000 | 104 | F0A2006020001310 | F0A2006020001300 | 1052 | 1647 | 2030 | 13.2 | 1.29 | 54.1 |
| | 2300 | 104 | F0A2006023001310 | F0A2006023001300 | 1210 | 1894 | 2335 | 15.2 | 1.29 | 64.5 |
| | 2600 | 104 | F0A2006026001300 | | 1368 | 2141 | 2639 | 17.2 | 1.29 | 70.0 |
| | 3000 | 104 | F0A2006030001310 | F0A2006030001300 | 1579 | 2471 | 3045 | 19.8 | 1.29 | 83.7 |
| **Typ 22** | | | | | | | | | | |
| | 400 | 15.4 | F0A3006004011P10 | F0A3006004011P00 | 287 | 450 | 560 | 3.9 | 1.31 | 18.2 |
| | 500 | 15.4 | F0A3006005011P10 | F0A3006005011P00 | 359 | 562 | 700 | 4.9 | 1.31 | 21.9 |

# 600

| Höhe 600 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 600 | 15.4 | F0A3006006011P10 | F0A3006006011P00 | 431 | 675 | 840 | 5.9 | 1.31 | 25.6 |
| | 700 | 15.4 | F0A3006007011P10 | F0A3006007011P00 | 503 | 787 | 980 | 6.9 | 1.31 | 29.3 |
| | 800 | 15.4 | F0A3006008011P10 | F0A3006008011P00 | 574 | 900 | 1120 | 7.8 | 1.31 | 33.5 |
| | 900 | 15.4 | F0A3006009011P10 | F0A3006009011P00 | 646 | 1012 | 1260 | 8.8 | 1.31 | 36.8 |
| | 1000 | 15.4 | F0A3006010011P10 | F0A3006010011P00 | 718 | 1124 | 1400 | 9.8 | 1.31 | 4.5 |
| | 1100 | 15.4 | F0A3006011011P10 | F0A3006011011P00 | 790 | 1237 | 1540 | 10.8 | 1.31 | 44.2 |
| | 1200 | 15.4 | F0A3006012011P10 | F0A3006012011P00 | 862 | 1349 | 1680 | 11.8 | 1.31 | 47.9 |
| | 1400 | 15.4 | F0A3006014011P10 | F0A3006014011P00 | 1005 | 1574 | 1960 | 13.7 | 1.31 | 55.3 |
| | 1600 | 15.4 | F0A3006016011P10 | F0A3006016011P00 | 1149 | 1799 | 2240 | 15.7 | 1.31 | 62.7 |
| | 1800 | 15.4 | F0A3006018011P10 | F0A3006018011P00 | 1292 | 2024 | 2520 | 17.6 | 1.31 | 7.1 |
| | 2000 | 15.4 | F0A3006020011P10 | F0A3006020011P00 | 1436 | 2249 | 2800 | 19.6 | 1.31 | 77.5 |
| | 2300 | 15.4 | F0A3006023011P10 | F0A3006023011P00 | 1651 | 2586 | 3220 | 22.5 | 1.31 | 88.7 |
| | 2600 | 15.4 | F0A3006026011P10 | F0A3006026011P00 | 1867 | 2923 | 3640 | 25.5 | 1.31 | 103.7 |
| | 3000 | 15.4 | F0A3006030011P10 | F0A3006030011P00 | 2154 | 3373 | 4200 | 29.4 | 1.31 | 114.6 |
| **Typ 30** | | | | | | | | | | |
| | 400 | 154 | F0A3006004001310 | F0A3006004001300 | 287 | 453 | 560 | 3.9 | 1.31 | 15.2 |
| | 500 | 154 | F0A3006005001310 | F0A3006005001300 | 359 | 566 | 700 | 4.9 | 1.31 | 18.3 |
| | 600 | 154 | F0A3006006001310 | F0A3006006001300 | 431 | 679 | 840 | 5.9 | 1.31 | 22.8 |
| | 700 | 154 | F0A3006007001310 | | 503 | 792 | 980 | 6.9 | 1.31 | 25.6 |
| | 800 | 154 | F0A3006008001310 | | 574 | 906 | 1120 | 7.8 | 1.31 | 29.2 |
| | 900 | 154 | F0A3006009001310 | F0A3006009001300 | 646 | 1019 | 1260 | 8.8 | 1.31 | 32.9 |
| | 1000 | 154 | F0A3006010001300 | | 718 | 1132 | 1400 | 9.8 | 1.31 | 36.5 |
| | 1100 | 154 | F0A3006011001300 | | 790 | 1245 | 1540 | 10.8 | 1.31 | 4.2 |
| | 1200 | 154 | F0A3006012001300 | | 862 | 1358 | 1680 | 11.8 | 1.31 | 43.8 |
| | 1400 | 154 | F0A3006014001310 | | 1005 | 1585 | 1960 | 13.7 | 1.31 | 51.9 |
| | 1600 | 154 | F0A3006016001300 | | 1149 | 1811 | 2240 | 15.7 | 1.31 | 58.4 |

# 600

| Höhe 600 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1800 | 154 | F0A3006018001310 | | 1292 | 2038 | 2520 | 17.6 | 1.31 | 68.3 |
| | 2000 | 154 | F0A3006020001310 | F0A3006020001300 | 1436 | 2264 | 2800 | 19.6 | 1.31 | 73.0 |
| | 2300 | 154 | F0A3006023001310 | F0A3006023001300 | 1651 | 2604 | 3220 | 22.5 | 1.31 | 87.2 |
| | 2600 | 154 | F0A3006026001310 | F0A3006026001300 | 1867 | 2943 | 3640 | 25.5 | 1.31 | 98.6 |
| | 3000 | 154 | F0A3006030001310 | F0A3006030001300 | 2154 | 3396 | 4200 | 29.4 | 1.31 | 113.8 |

# 900

| Höhe 900 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| **Typ 10** | | | | | | | | | | |
| | 500 | 4.9 | F0A1009005001P10 | F0A1009005001P00 | 214 | 333 | 410 | 2.3 | 1.28 | 13.9 |
| | 600 | 4.9 | F0A1009006001P10 | F0A1009006001P00 | 256 | 400 | 492 | 2.7 | 1.28 | 16.3 |
| | 700 | 4.9 | F0A1009007001P10 | F0A1009007001P00 | 299 | 466 | 574 | 3.1 | 1.28 | 18.9 |
| | 1000 | 4.9 | F0A1009010001P10 | F0A1009010001P00 | 427 | 666 | 820 | 4.5 | 1.28 | 26.4 |
| | 1100 | 4.9 | F0A10090011001P10 | F0A1009011001P00 | 470 | 733 | 902 | 5.0 | 1.28 | 29.0 |
| | 1200 | 4.9 | F0A1009012001P10 | F0A1009012001P00 | 513 | 800 | 984 | 5.4 | 1.28 | 31.5 |
| | 1400 | 4.9 | F0A1009014001P10 | F0A1009014001P00 | 598 | 933 | 1148 | 6.3 | 1.28 | 36.5 |
| | 2000 | 4.9 | F0A1009020001P10 | F0A1009020001P00 | 854 | 1333 | 1640 | 9.0 | 1.28 | 53.8 |
| | 400 | 4.9 | F0A1009004001P10 | F0A1009004001P00 | 171 | 267 | 328 | 1.8 | 1.28 | 11.3 |
| | 800 | 4.9 | F0A1009008001P10 | F0A1009008001P00 | 342 | 533 | 656 | 3.6 | 1.28 | 21.4 |
| | 900 | 4.9 | F0A1009009001P10 | F0A1009009001P00 | 384 | 600 | 738 | 4.0 | 1.28 | 23.9 |
| | 1600 | 4.9 | F0A1009016001P10 | F0A1009016001P00 | 683 | 1066 | 1312 | 7.2 | 1.28 | 43.2 |
| | 1800 | 4.9 | F0A1009018001P10 | F0A1009018001P00 | 769 | 1199 | 1476 | 8.1 | 1.28 | 46.6 |
| **Typ 11** | | | | | | | | | | |
| | 400 | 10.4 | F0A2009004011P10 | F0A2009004011P00 | 295 | 456 | 564 | 3.6 | 1.27 | 19.0 |
| | 500 | 10.4 | F0A2009005011P10 | F0A2009005011P00 | 368 | 571 | 706 | 4.5 | 1.27 | 22.8 |
| | 600 | 10.4 | F0A2009006011P10 | F0A2009006011P00 | 442 | 685 | 847 | 5.4 | 1.27 | 26.6 |
| | 700 | 10.4 | F0A2009007011P10 | F0A2009007011P00 | 516 | 799 | 988 | 6.3 | 1.27 | 3.4 |
| | 800 | 10.4 | F0A2009008011P10 | F0A2009008011P00 | 589 | 914 | 1129 | 7.2 | 1.27 | 34.3 |
| | 900 | 10.4 | F0A2009009011P10 | F0A2009009011P00 | 663 | 1028 | 1270 | 8.1 | 1.27 | 39.0 |
| | 1000 | 10.4 | F0A2009010011P10 | F0A2009010011P00 | 736 | 1142 | 1411 | 9.0 | 1.27 | 42.0 |
| | 1100 | 10.4 | F0A2009011011P10 | F0A2009011011P00 | 810 | 1256 | 1552 | 9.9 | 1.27 | 45.7 |
| | 1200 | 10.4 | F0A2009012011P10 | F0A2009012011P00 | 884 | 1370 | 1693 | 10.8 | 1.27 | 49.6 |
| | 1400 | 10.4 | F0A2009014011P10 | F0A2009014011P00 | 1031 | 1598 | 1975 | 12.6 | 1.27 | 57.2 |
| | 1600 | 10.4 | F0A2009016011P10 | F0A2009016011P00 | 1178 | 1827 | 2258 | 14.4 | 1.27 | 64.8 |

# 900

| Höhe 900 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1800 | 10.4 | F0A2009018011P10 | F0A2009018011P00 | 1326 | 2055 | 2540 | 16.2 | 1.27 | 72.5 |
| | 2000 | 10.4 | F0A2009020011P10 | F0A2009020011P00 | 1473 | 2284 | 2822 | 18.0 | 1.27 | 8.1 |
| **Typ 20** | | | | | | | | | | |
| | 400 | 104 | F0A2009004001310 | F0A2009004001300 | 295 | 459 | 564 | 3.6 | 1.27 | 16.6 |
| | 500 | 104 | F0A2009005001310 | F0A2009005001300 | 368 | 574 | 706 | 4.5 | 1.27 | 2.5 |
| | 600 | 104 | F0A2009006001310 | F0A2009006001300 | 442 | 688 | 847 | 5.4 | 1.27 | 24.2 |
| | 800 | 104 | F0A2009008001310 | F0A2009008001300 | 589 | 918 | 1129 | 7.2 | 1.27 | 31.7 |
| | 900 | 104 | F0A2009009001300 | | 663 | 1033 | 1270 | 8.1 | 1.27 | 35.5 |
| | 1000 | 104 | F0A2009010001310 | | 736 | 1147 | 1411 | 9.0 | 1.27 | 39.4 |
| | 1100 | 104 | F0A2009011001300 | | 810 | 1262 | 1552 | 9.9 | 1.27 | 43.8 |
| | 1200 | 104 | F0A2009012001310 | F0A2009012001300 | 884 | 1377 | 1693 | 10.8 | 1.27 | 46.9 |
| | 1400 | 104 | F0A2009014001300 | | 1031 | 1606 | 1975 | 12.6 | 1.27 | 54.4 |
| | 1600 | 104 | F0A2009016001300 | | 1178 | 1836 | 2258 | 14.4 | 1.27 | 62.0 |
| | 1800 | 104 | F0A2009018001310 | F0A2009018001300 | 1326 | 2065 | 2540 | 16.2 | 1.27 | 72.3 |
| | 2000 | 104 | F0A2009020001310 | F0A2009020001300 | 1473 | 2295 | 2822 | 18.0 | 1.27 | 77.8 |
| **Typ 22** | | | | | | | | | | |
| | 400 | 15.4 | F0A3009004011P10 | F0A3009004011P00 | 394 | 619 | 771 | 5.3 | 1.32 | 25.8 |
| | 500 | 15.4 | F0A3009005011P10 | F0A3009005011P00 | 492 | 774 | 964 | 6.7 | 1.32 | 31.2 |
| | 600 | 15.4 | F0A3009006011P10 | F0A3009006011P00 | 591 | 928 | 1156 | 8.0 | 1.32 | 36.6 |
| | 700 | 15.4 | F0A3009007011P10 | F0A3009007011P00 | 689 | 1083 | 1349 | 9.3 | 1.32 | 42.3 |
| | 800 | 15.4 | F0A3009008011P10 | F0A3009008011P00 | 787 | 1238 | 1542 | 10.6 | 1.32 | 47.4 |
| | 900 | 15.4 | F0A3009009011P10 | F0A3009009011P00 | 886 | 1393 | 1734 | 12.0 | 1.32 | 52.8 |
| | 1000 | 15.4 | F0A3009010011P10 | F0A3009010011P00 | 984 | 1548 | 1927 | 13.3 | 1.32 | 58.2 |
| | 1100 | 15.4 | F0A3009011011P10 | F0A3009011011P00 | 1083 | 1703 | 2120 | 14.6 | 1.32 | 63.6 |
| | 1200 | 15.4 | F0A3009012011P10 | F0A3009012011P00 | 1181 | 1857 | 2312 | 16.0 | 1.32 | 69.8 |
| | 1400 | 15.4 | F0A3009014011P10 | F0A3009014011P00 | 1378 | 2167 | 2698 | 18.6 | 1.32 | 79.8 |

# 900

| Höhe 900 mm | Länge | Tiefe | Artikelnummer (links) | Artikelnummer (rechts) | Systemtemperatur 55/45/20 °C | Systemtemperatur 70/55/20 °C | Systemtemperatur 75/65/20 °C | Volumen (l) | Exponent n | Gewicht (kg) |
|---|---|---|---|---|---|---|---|---|---|---|
| | 1600 | 15.4 | F0A3009016011P10 | F0A3009016011P00 | 1575 | 2476 | 3083 | 21.3 | 1.32 | 9.6 |
| | 1800 | 15.4 | F0A3009018011P10 | F0A3009018011P00 | 1772 | 2786 | 3469 | 23.9 | 1.32 | 105.4 |
| | 2000 | 15.4 | F0A3009020011P10 | F0A3009020011P00 | 1968 | 3095 | 3854 | 26.6 | 1.32 | 112.2 |
| **Typ 30** | | | | | | | | | | |
| | 400 | 154 | F0A3009004001310 | F0A3009004001300 | 394 | 622 | 771 | 5.3 | 1.32 | 21.8 |
| | 500 | 154 | F0A3009005001310 | F0A3009005001300 | 492 | 778 | 964 | 6.7 | 1.32 | 27.3 |
| | 600 | 154 | F0A3009006001310 | | 591 | 934 | 1156 | 8.0 | 1.32 | 31.6 |
| | 700 | 154 | F0A3009007001310 | F0A3009007001300 | 689 | 1089 | 1349 | 9.3 | 1.32 | 36.9 |
| | 800 | 154 | F0A3009008001300 | | 787 | 1245 | 1542 | 10.6 | 1.32 | 42.3 |
| | 900 | 154 | F0A3009009001310 | | 886 | 1401 | 1734 | 12.0 | 1.32 | 49.5 |
| | 1000 | 154 | F0A3009010001310 | F0A3009010001300 | 984 | 1556 | 1927 | 13.3 | 1.32 | 52.9 |
| | 1100 | 154 | F0A3009011001310 | F0A3009011001300 | 1083 | 1712 | 2120 | 14.6 | 1.32 | 60.6 |
| | 1200 | 154 | F0A3009012001310 | | 1181 | 1867 | 2312 | 16.0 | 1.32 | 66.1 |
| | 1400 | 154 | F0A3009014001300 | | 1378 | 2179 | 2698 | 18.6 | 1.32 | 74.3 |
| | 1600 | 154 | F0A3009016001300 | | 1575 | 2490 | 3083 | 21.3 | 1.32 | 84.9 |
| | 1800 | 154 | F0A3009018001310 | | 1772 | 2801 | 3469 | 23.9 | 1.32 | 99.4 |
| | 2000 | 154 | F0A3009020001310 | F0A3009020001300 | 1968 | 3112 | 3854 | 26.6 | 1.32 | 110.5 |