

jaga

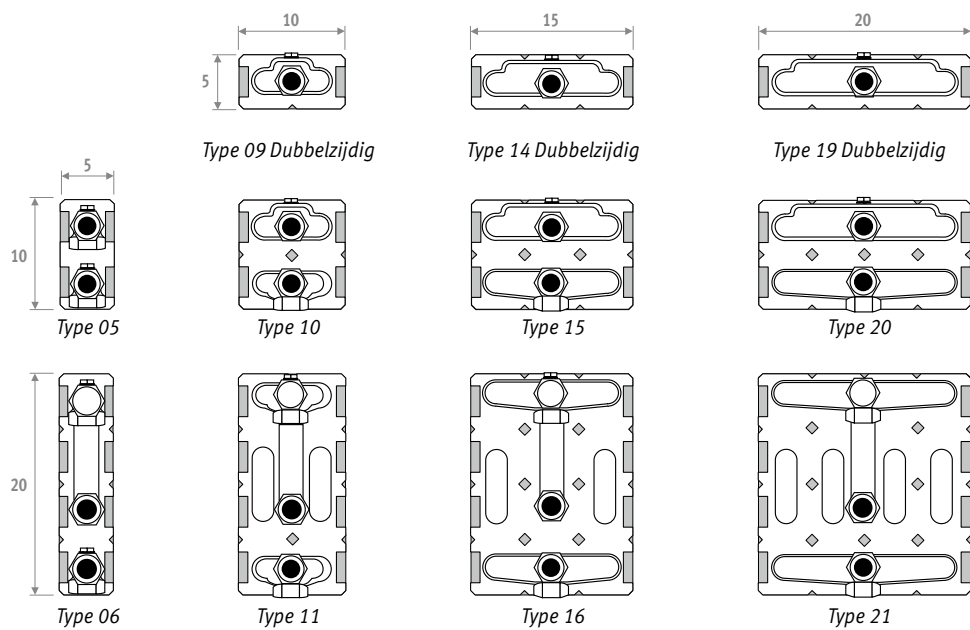
CLIMATE DESIGNERS

Verwarmen 

MINI WAND € 2021.BE



MINI ■ OVERZICHT WARMTEWISSELAARS



Gewicht en waterinhoud zonder verpakking of opties.

MINI WAND & VRIJSTAAND MODEL GEWICHT IN KG/METER

| Type | H | 008 | 013 | 023 | 028 |
|------|-----|-----|------|------|------|
| 05 | --- | --- | 5.6 | --- | --- |
| 06 | --- | --- | --- | 8.5 | 10.8 |
| 09 | 5.2 | --- | --- | --- | --- |
| 10 | --- | --- | 7.1 | --- | --- |
| 11 | --- | --- | --- | 10.2 | 13.6 |
| 14 | 6.1 | --- | --- | --- | --- |
| 15 | --- | --- | 8.43 | --- | 16.8 |
| 16 | --- | --- | --- | 12.8 | --- |
| 19 | 7.0 | --- | --- | --- | --- |
| 20 | --- | --- | 9.7 | --- | --- |
| 21 | --- | --- | --- | 16.1 | 19.5 |

MINI WAND & VRIJSTAAND MODEL WATERINHOUD IN LITER / METER

| Type | Alle hoogtes |
|------|--------------|
| 05 | 0.32 |
| 06 | 0.64 |
| 09 D | 0.31 |
| 10 | 0.65 |
| 11 | 1.33 |
| 14 D | 0.47 |
| 15 | 0.98 |
| 16 | 1.98 |
| 19 D | 0.66 |
| 20 | 1.32 |
| 21 | 2.66 |

D = Dubbelzijdige aansluiting

CORRECTIEFACTOREN STATISCH

De opgegeven vermogens bij ΔT 50 en ΔT 30 zijn exacte waarden. ΔT 50 gemeten volgens EN 442. ΔT 30 berekend volgens EN 442. Voor alle andere ΔT geeft deze tabel een gemiddelde correctiefactor geldig voor alle afmetingen.

Op www.jaga.com/downloads/selectiontools kunt u berekeningstools downloaden met de exacte afgiftes. De online berekeningstools worden steeds up to date gehouden met de meest recente gegevens. Minieme afgifteverschillen tussen reeds gedrukte tabellen en de verschillende online berekeningstools zijn daarom volstrekt normaal en vallen binnen de door de norm vastgelegde tolerantie marges.

GEMIDDELDE CORRECTIEFACTOREN STATISCHE PRODUCTEN VOLGENS EN442 - 75/65/20°C

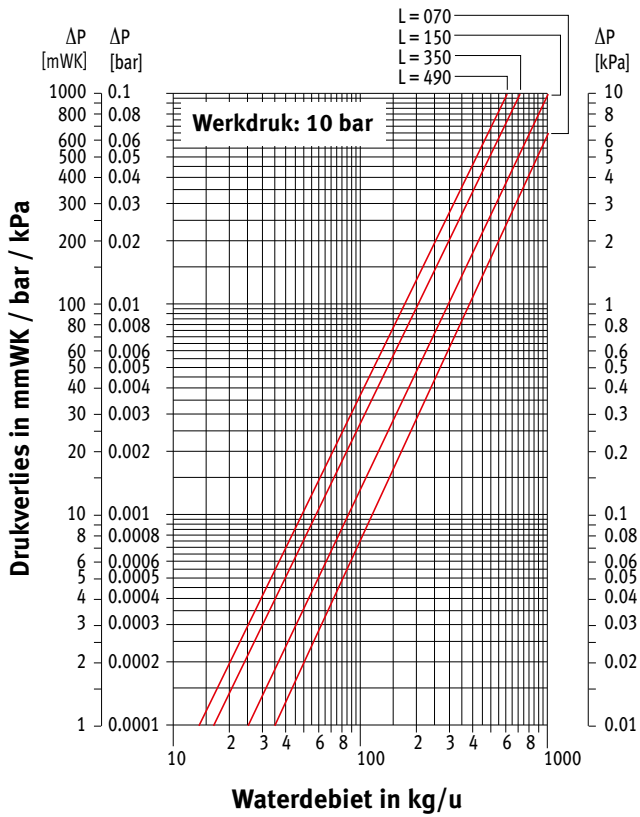
| Kamertemp.: 20°C | | | | | | | | | | Kamertemp.: 24°C | | | | | | | | | | | |
|---------------------------|----|------|------|------|------|------|------|------|------|---------------------------|----|----|------|------|------|------|------|------|------|------|------|
| Gemiddelde N-waarde: 1.36 | | | | | | | | | | Gemiddelde N-waarde: 1.36 | | | | | | | | | | | |
| Ta | Tr | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 | Ta | Tr | 65 | 60 | 55 | 50 | 45 | 40 | 35 | 30 | 25 |
| 75 | | 1.00 | 0.93 | 0.85 | 0.77 | 0.69 | 0.61 | 0.52 | 0.42 | 0.31 | 75 | | 0.89 | 0.82 | 0.75 | 0.67 | 0.59 | 0.51 | 0.41 | 0.31 | 0.16 |
| 70 | | 0.94 | 0.87 | 0.79 | 0.72 | 0.64 | 0.56 | 0.48 | 0.39 | 0.28 | 70 | | 0.83 | 0.76 | 0.69 | 0.62 | 0.54 | 0.47 | 0.38 | 0.28 | 0.14 |
| 65 | | | 0.80 | 0.74 | 0.67 | 0.60 | 0.52 | 0.44 | 0.35 | 0.25 | 65 | | | 0.70 | 0.64 | 0.57 | 0.50 | 0.43 | 0.35 | 0.25 | 0.12 |
| 60 | | | | 0.68 | 0.61 | 0.55 | 0.48 | 0.40 | 0.32 | 0.23 | 60 | | | | 0.58 | 0.52 | 0.45 | 0.38 | 0.31 | 0.23 | 0.11 |
| 55 | | | | | 0.56 | 0.50 | 0.43 | 0.36 | 0.29 | 0.20 | 55 | | | | | 0.47 | 0.41 | 0.34 | 0.28 | 0.20 | 0.09 |
| 50 | | | | | | 0.44 | 0.38 | 0.32 | 0.25 | 0.18 | 50 | | | | | | 0.36 | 0.30 | 0.24 | 0.17 | 0.08 |
| 45 | | | | | | | 0.34 | 0.28 | 0.22 | 0.15 | 45 | | | | | | | 0.26 | 0.20 | 0.14 | 0.06 |
| 40 | | | | | | | | 0.24 | 0.19 | 0.13 | 40 | | | | | | | | 0.17 | 0.12 | 0.05 |
| 35 | | | | | | | | | 0.15 | 0.10 | 35 | | | | | | | | | 0.09 | 0.03 |
| 30 | | | | | | | | | | 0.07 | 30 | | | | | | | | | | 0.02 |

GEADVISEERD MAXIMAAL WATERDEBIET PER BUISDIAMETER BIJ MAX. WATERSNELHEID 0.4 M/S

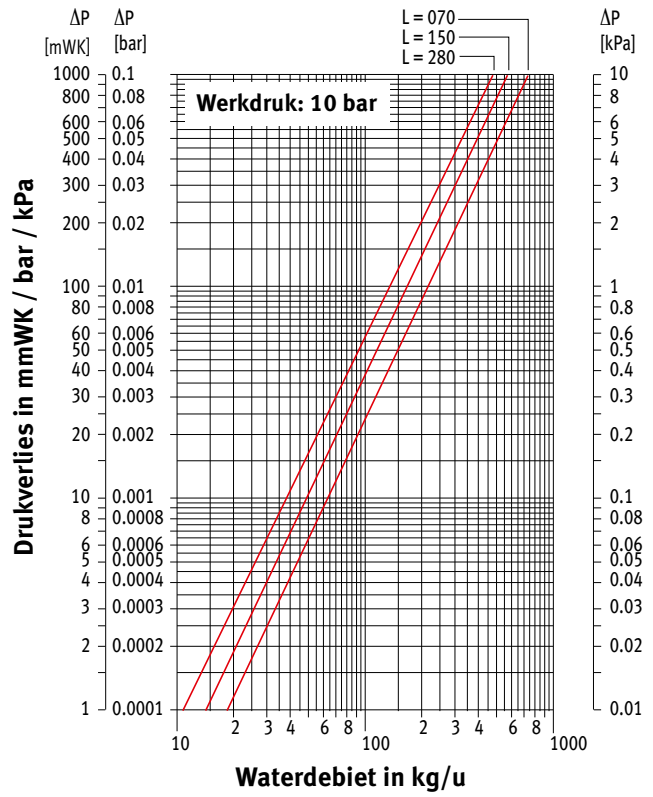
| Buis | Buiten Ø mm | Wanddikte mm | Maximaal debiet kg/u | Maximaal vermogen bij ΔT (°C) (T aanvoer - T retour) | | | | |
|--------|----------------|-----------------|-------------------------|--|--------------|---------------|---------------|---------------|
| | | | | ΔT 2 | ΔT 5 | ΔT 10 | ΔT 20 | ΔT 30 |
| | | | | Watt | Watt | Watt | Watt | Watt |
| 10/1 | 10.0 | 1.0 | 72 | 168 | 421 | 841 | 1682 | 2524 |
| 12/1 | 12.0 | 1.0 | 113 | 263 | 657 | 1314 | 2629 | 3943 |
| 12/2 | 12.0 | 2.0 | 72 | 168 | 421 | 841 | 1682 | 2524 |
| 14/1 | 14.0 | 1.0 | 163 | 379 | 946 | 1893 | 3785 | 5678 |
| 14/2 | 14.0 | 2.0 | 113 | 263 | 657 | 1314 | 2629 | 3943 |
| 15/1 | 15.0 | 1.0 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 16/1 | 16.0 | 1.0 | 222 | 515 | 1288 | 2576 | 5152 | 7729 |
| 16/1.5 | 16.0 | 1.5 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 16/2 | 16.0 | 2.0 | 163 | 379 | 946 | 1893 | 3785 | 5678 |
| 16/2.2 | 16.0 | 2.2 | 152 | 354 | 884 | 1769 | 3537 | 5306 |
| 17/2 | 17.0 | 2.0 | 191 | 444 | 1111 | 2221 | 4443 | 6664 |
| 3/8" | 17.1 | 3.2 | 129 | 301 | 752 | 1505 | 3010 | 4515 |
| 18/1 | 18.0 | 1.0 | 289 | 673 | 1682 | 3365 | 6730 | 10095 |
| 18/2 | 18.0 | 2.0 | 222 | 515 | 1288 | 2576 | 5152 | 7729 |
| 20/2 | 20.0 | 2.0 | 289 | 673 | 1682 | 3365 | 6730 | 10095 |
| 1/2" | 21.3 | 3.7 | 217 | 504 | 1259 | 2518 | 5035 | 7553 |
| 26/3 | 26.0 | 3.0 | 452 | 1052 | 2629 | 5258 | 10515 | 15773 |

MINI - DRUKVERLIEZEN

DRUKVERLIES TYPE 05

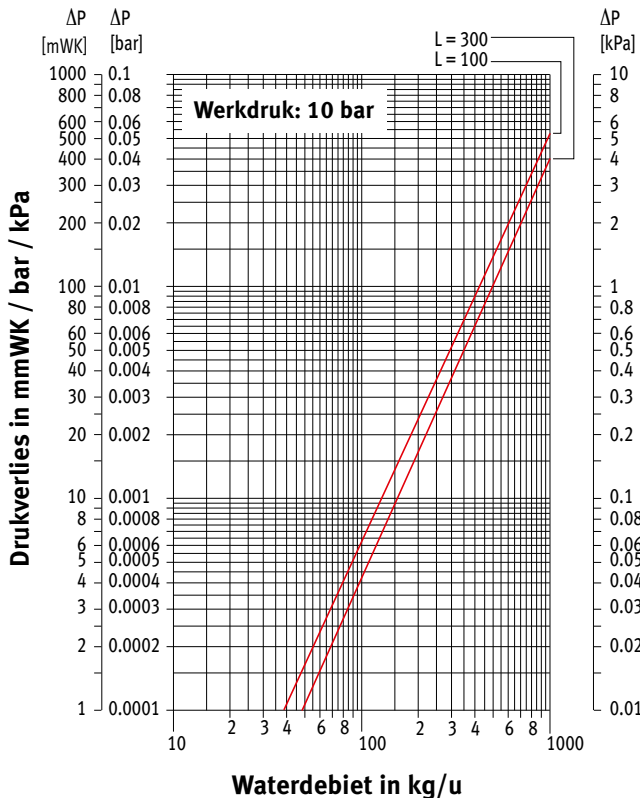


DRUKVERLIES TYPE 06

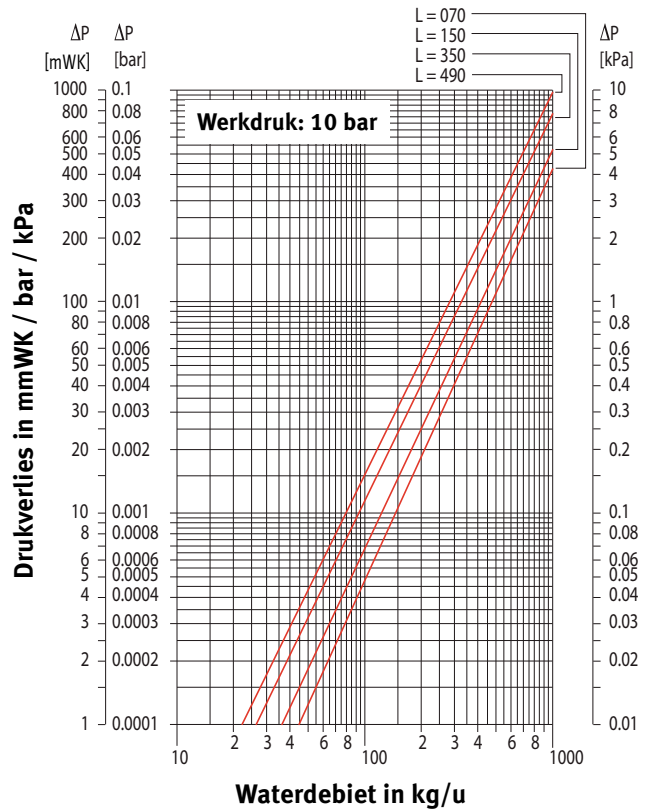


DRUKVERLIES TYPE 09

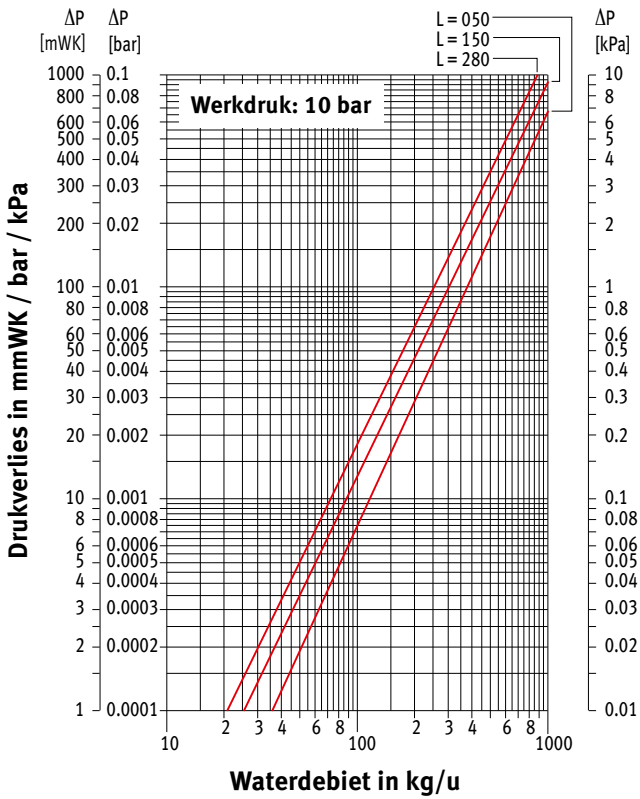
DUBBELZIJDIG



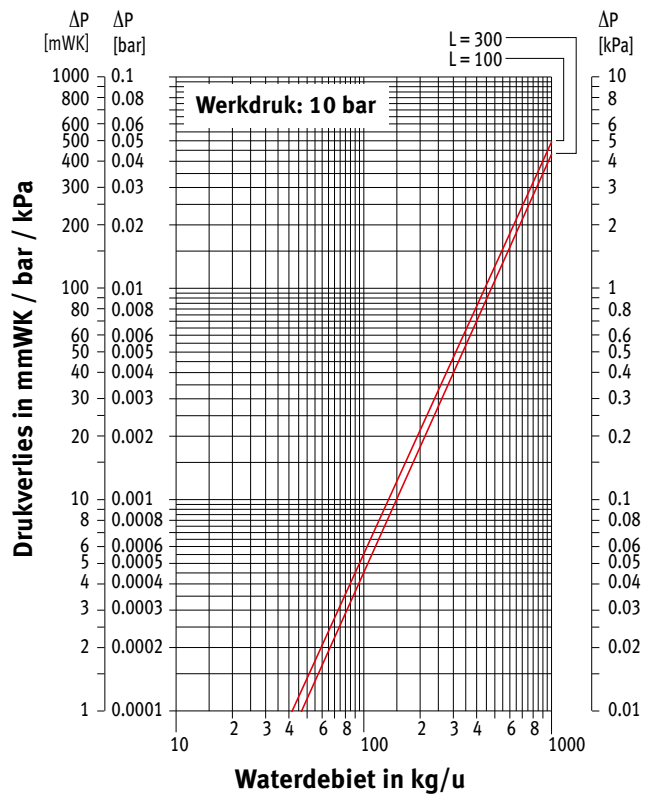
DRUKVERLIES TYPE 10



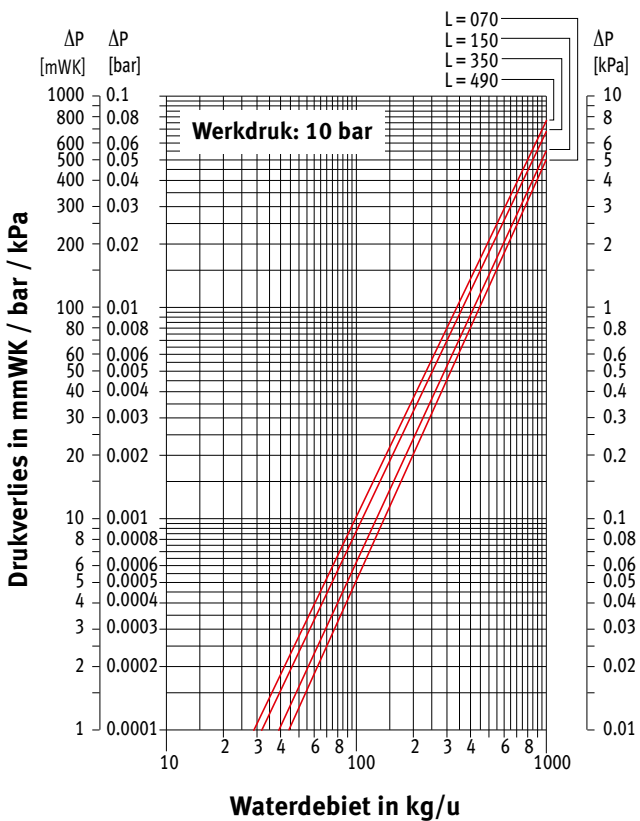
DRUKVERLIES TYPE 11



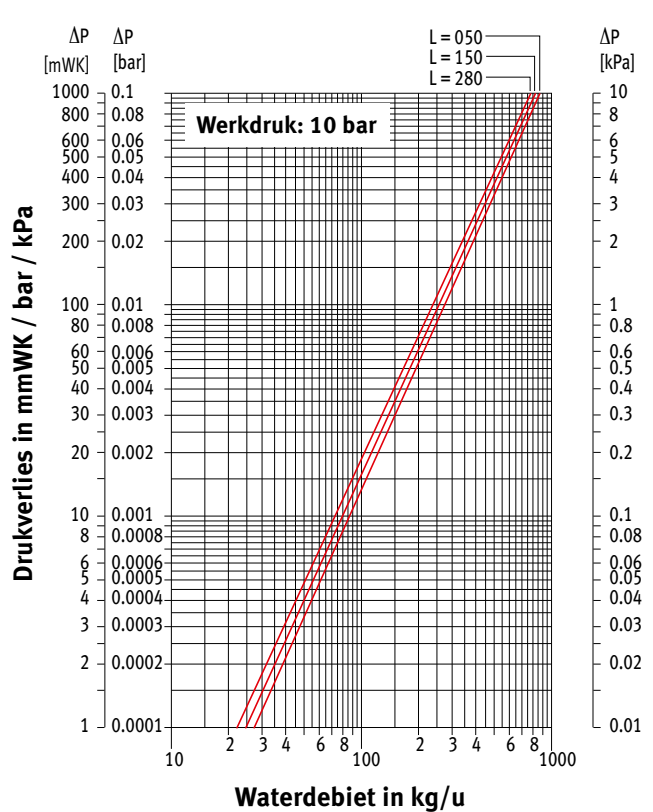
DRUKVERLIES TYPE 14 DUBBELZIJDIG



DRUKVERLIES TYPE 15

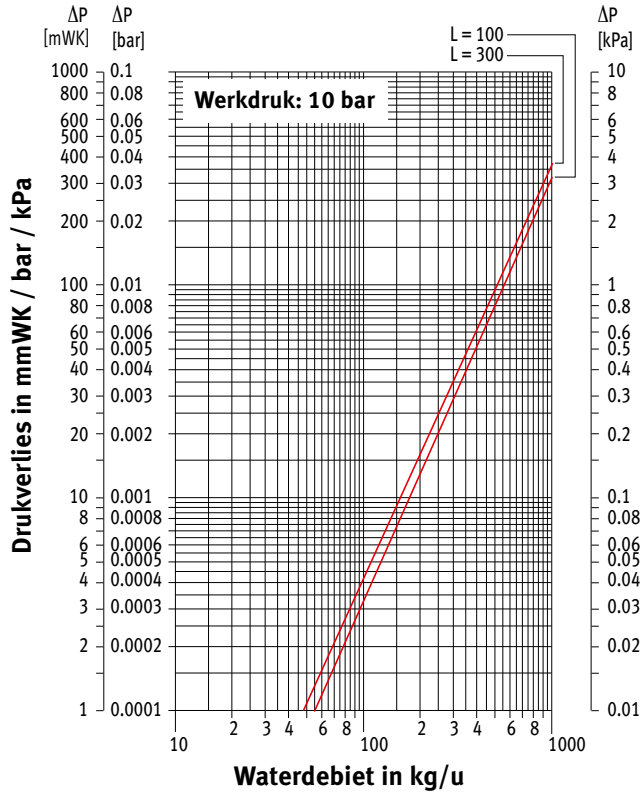


DRUKVERLIES TYPE 16

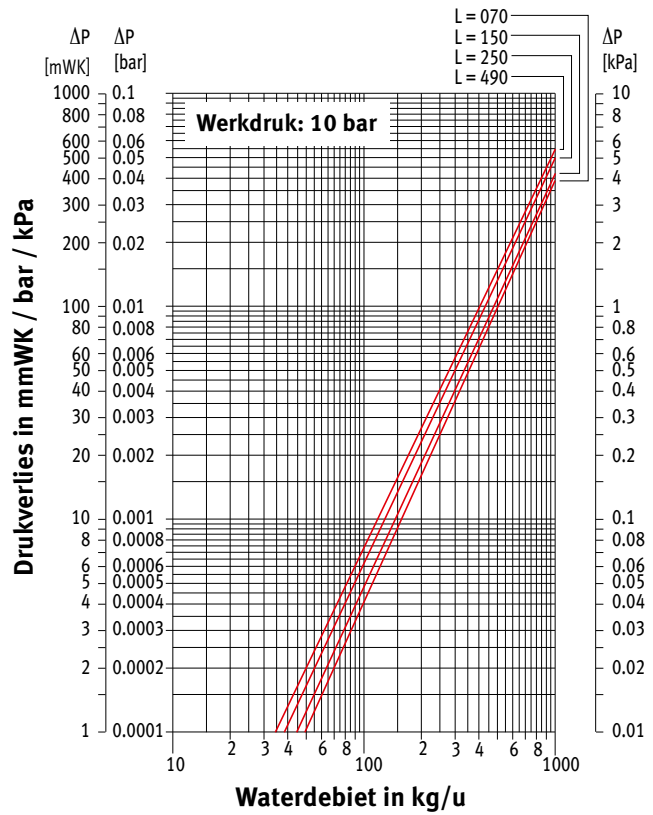


MINI - DRUKVERLIEZEN

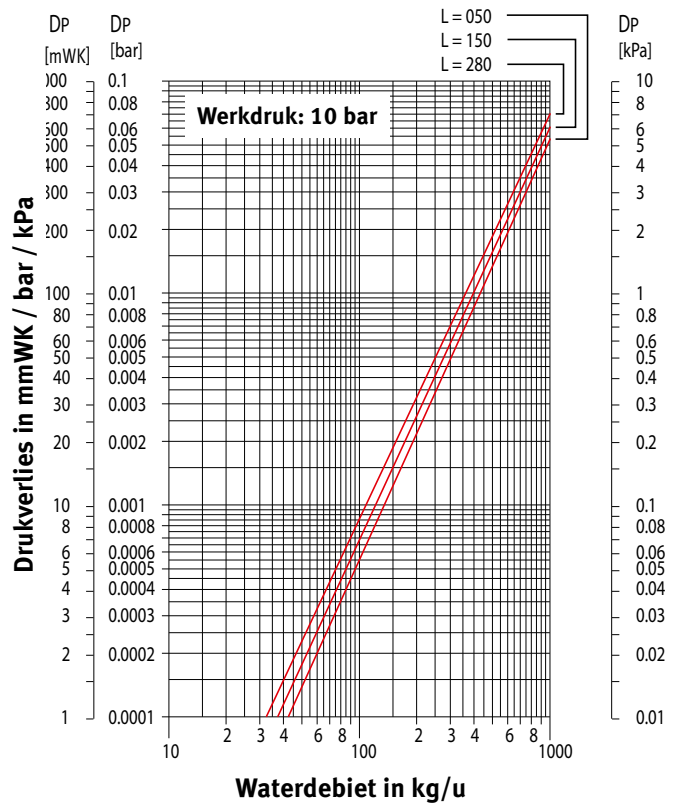
DRUKVERLIES TYPE 19 DUBBELZIJDIG



DRUKVERLIES TYPE 20



DRUKVERLIES TYPE 21



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Aangezien productontwikkeling een continu proces is, zijn alle vermelde gegevens onder voorbehoud van wijzigingen. Prijzen excl. BTW. Prijzen geldig vanaf 1 februari 2021. Vervangt alle bestaande prijslijsten.