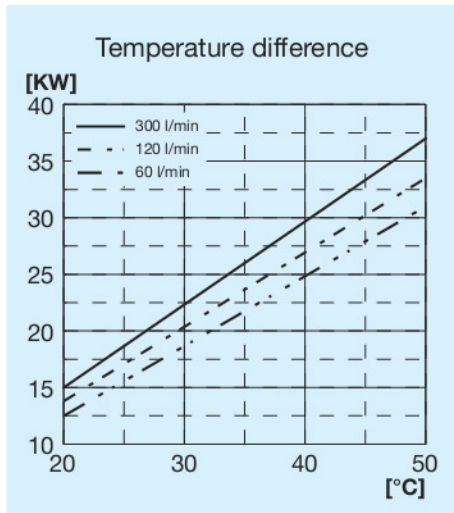
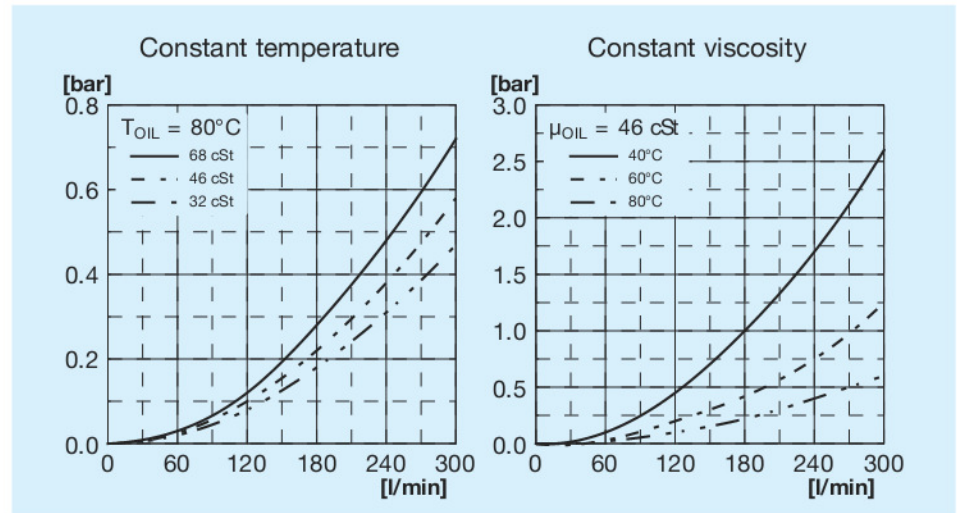


| Code         | Description | Ø Fan<br>mm | Air flow<br>m³/h | Voltage<br>V | Amperage<br>A | L Max<br>mm | H<br>mm | Weight<br>Kg | Capacity<br>l |
|--------------|-------------|-------------|------------------|--------------|---------------|-------------|---------|--------------|---------------|
| A75 2ESP 24V |             | 2X305       | 2X2080           | 24           | 2X6           | 225         | 638     | 24           | 14            |

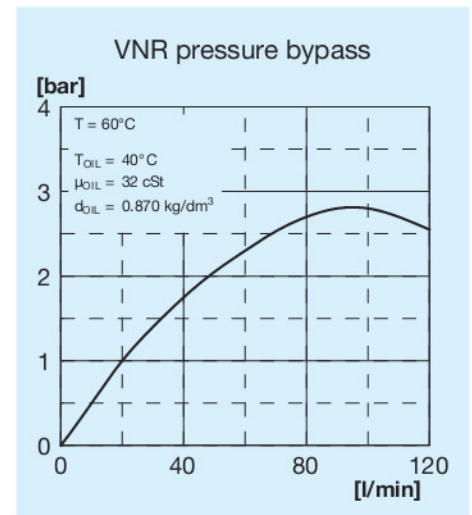
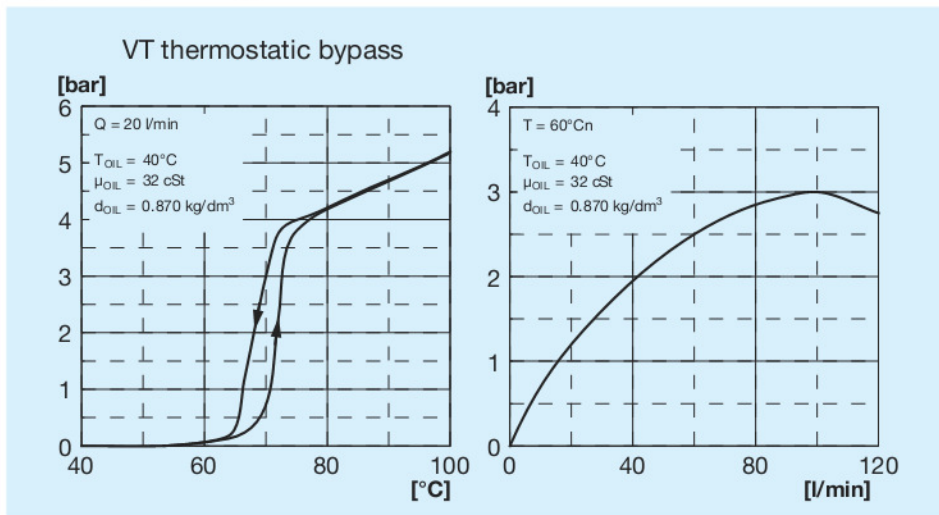
## Heat exchange capacity



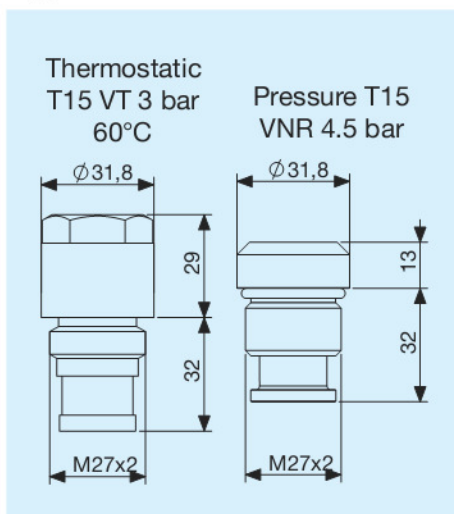
## Radiator passage pressure drop



## Bypass passage load loss



## Bypass valves



## Legend

|         |                                      |
|---------|--------------------------------------|
| A56     | Exchanger type                       |
| 1E      | 1 Fan unit                           |
| AP      | High power aspirating                |
| SP      | High power blower                    |
| AX      | Extra high power aspirating          |
| SX      | Extra high power blower              |
| 12V     | Fan unit voltage                     |
| 24V     | Fan unit voltage                     |
| T15 VT  | Thermostatic bypass valve 3 bar 60°C |
| T15 VNR | Pressure bypass valve at 4.5 bar     |