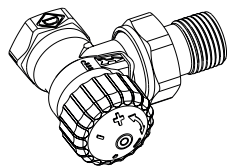
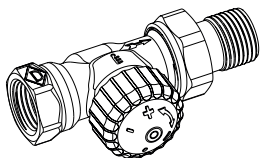


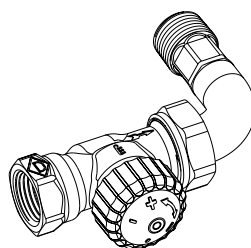
## Eclipse



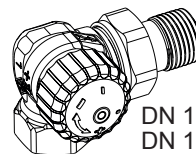
DN 10 3931-01.  
DN 15 3931-02.  
DN 20 3931-03.



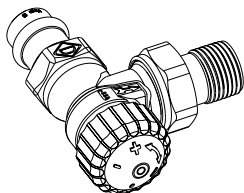
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DN 15 3932-02.  
DN 20 3932-03.



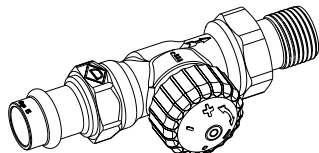
DN 15 3944-02.



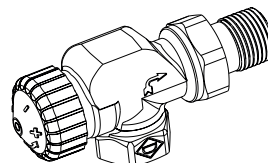
DN 10 3933-01.  
DN 15 3933-02.



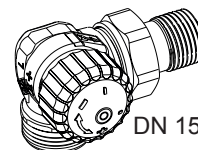
Viega press 15 mm  
DN 15 3941-15.



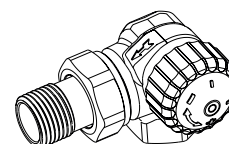
Viega press 15 mm  
DN 15 3942-15.



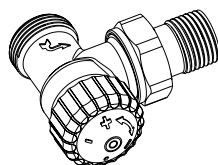
DN 10 3930-01.  
DN 15 3930-02.



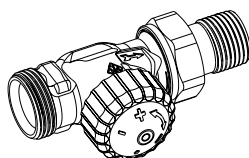
DN 15 3938-02.



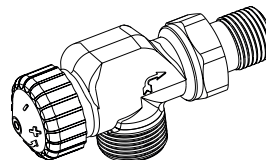
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DN 15 3934-02.



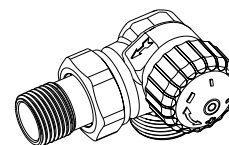
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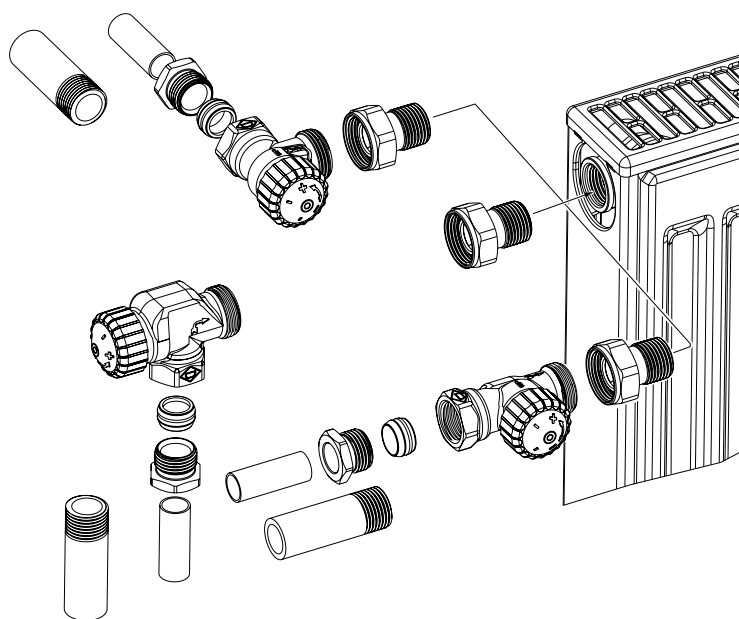
DN 15 3936-02.



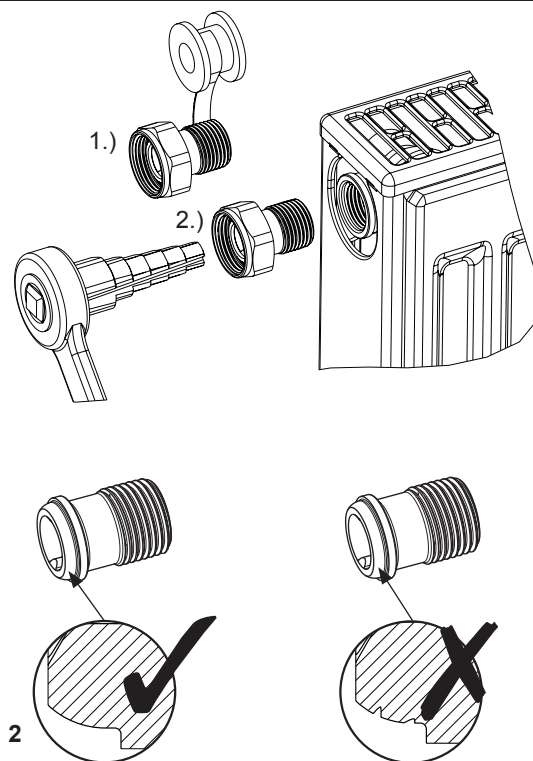
DN 15 3937-02.



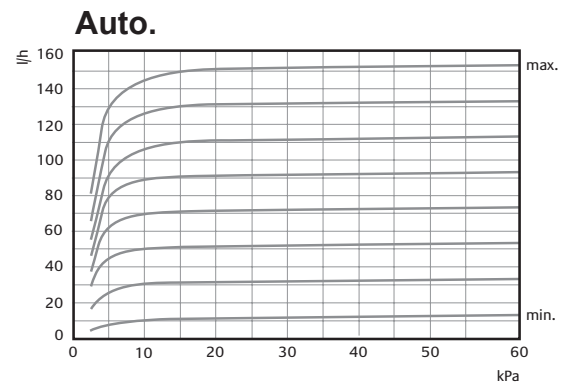
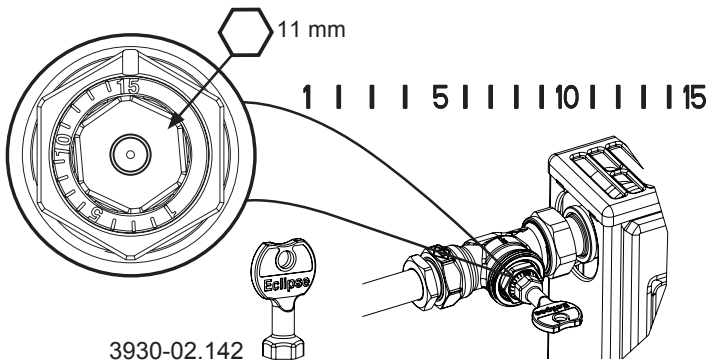
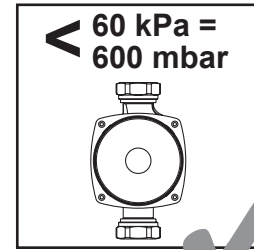
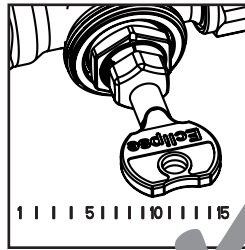
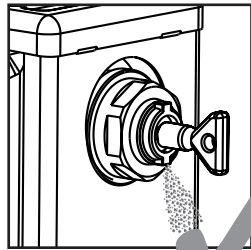
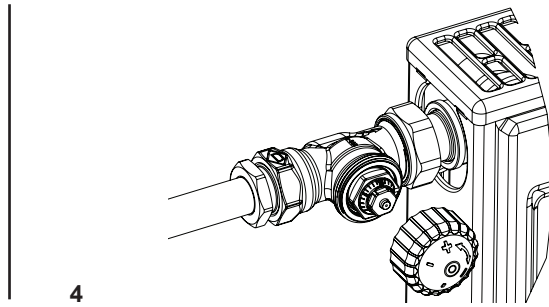
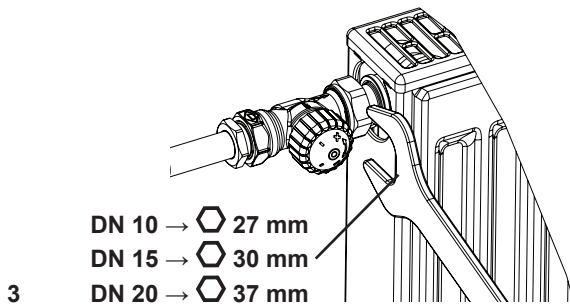
DN 15 3939-02.



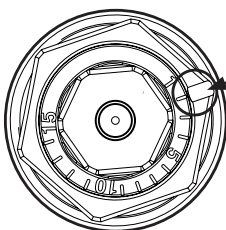
1



2



|                                                                                     |    |    |    |    |    |    |    |    |    |     |     |     |     |     |     |
|-------------------------------------------------------------------------------------|----|----|----|----|----|----|----|----|----|-----|-----|-----|-----|-----|-----|
|  | 1  |    |    |    | 5  |    |    |    |    | 10  |     |     |     |     | 15  |
| l/h                                                                                 | 10 | 20 | 30 | 40 | 50 | 60 | 70 | 80 | 90 | 100 | 110 | 120 | 130 | 140 | 150 |



| Q̇ [W] | 200 | 250 | 300 | 400 | 500 | 600 | 700 | 800 | 900 | 1000 | 1200 | 1400 | 1600 | 1800 | 2000 | 2200 | 2400 | 2600 | 2800 | 3000 | 3200 | 3400 | 3600 | 3800 | 4000 | 4800 | 5300 | 6500 | 6800 |  |  |  |
|--------|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|------|--|--|--|
| Δt [K] |     |     |     |     |     |     |     |     |     |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |  |  |  |
| 10     | 2   | 2   | 3   | 3   | 4   | 5   | 6   | 7   | 8   | 9    | 10   | 12   | 14   | 15   |      |      |      |      |      |      |      |      |      |      |      |      |      |      |      |  |  |  |
| 15     | 1   | 1   | 2   | 2   | 3   | 3   | 4   | 5   | 5   | 6    | 7    | 8    | 9    | 10   | 12   | 13   | 14   | 15   |      |      |      |      |      |      |      |      |      |      |      |  |  |  |
| 20     | 1   | 1   | 1   | 2   | 2   | 3   | 3   | 3   | 4   | 4    | 5    | 6    | 7    | 8    | 9    | 10   | 10   | 11   | 12   | 13   | 14   | 15   |      |      |      |      |      |      |      |  |  |  |
| 40     |     | 1   | 1   | 1   | 1   | 1   | 2   | 2   | 2   | 2    | 3    | 3    | 3    | 4    | 4    | 5    | 5    | 6    | 6    | 7    | 7    | 7    | 8    | 8    | 9    | 10   | 11   | 14   | 15   |  |  |  |

Δp min. 10 - 100 l/h = 10 kPa  
Δp min. 100 - 150 l/h = 15 kPa

We reserve the right to introduce technical alterations without previous notice.