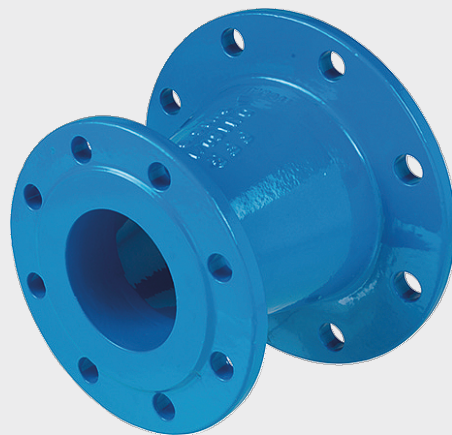
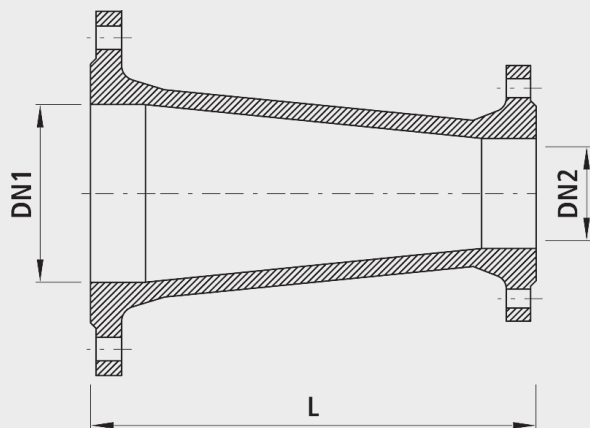


## Réduction à brides, PN 16





































8550

**Matière**

- Corps
  - Fonte sphéroïdale EN-GJS-400 (GGG 40),
  - Revêtement EWS selon GSK, RAL-GZ 662, épaisseur de couche min. 250 µm

**Attention**

- Longeurs spéciales jusqu'à 2000 mm et formes spéciales selon dessin en ac. 37, avec revêtement EWS, sur demande

|            | DN1<br>(mm) | DN2<br>(mm) | PN<br>(bar) | L<br>(mm) | Poids<br>(kg) | N° CAN<br>411 | N° CAN<br>412 | BIM /<br>CAD  |
|------------|-------------|-------------|-------------|-----------|---------------|---------------|---------------|---|
| 8550065050 | 65          | 50          | 16          | 200       | 7.100         | 248157        |               |    |
| 8550080050 | 80          | 50          | 16          | 200       | 7.500         | 248158        | 247121        |    |
| 8550080065 | 80          | 65          | 16          | 200       | 8.700         | 248178        |               |    |
| 8550100050 | 100         | 50          | 16          | 200       | 8.700         | 248159        | 247122        |    |
| 8550100065 | 100         | 65          | 16          | 200       | 9.100         | 248179        |               |    |
| 8550100080 | 100         | 80          | 16          | 200       | 11.100        | 248219        | 247132        |    |
| 8550125065 | 125         | 65          | 16          | 200       | 11.200        | 248181        |               |    |
| 8550125080 | 125         | 80          | 16          | 200       | 10.700        | 248221        | 247133        |    |
| 8550125100 | 125         | 100         | 16          | 200       | 11.400        | 248241        | 247143        |    |
| 8550150080 | 150         | 80          | 16          | 200       | 13.300        | 248222        | 247134        |    |
| 8550150100 | 150         | 100         | 16          | 200       | 13.500        | 248242        | 247144        |    |
| 8550150125 | 150         | 125         | 16          | 200       | 14.700        | 248262        | 247154        |    |
| 8550200080 | 200         | 80          | 10          | 300       | 18.000        | 248223        | 247215        |    |
| 8550200100 | 200         | 100         | 10          | 300       | 21.900        | 244243        | 247225        |    |
| 8550200125 | 200         | 125         | 10          | 300       | 22.100        | 244263        | 247235        |    |
| 8550200150 | 200         | 150         | 10          | 300       | 22.300        | 244283        | 247245        |    |
| 8550201080 | 200         | 80          | 16          | 300       | 18.000        | 248223        | 247315        |   |
| 8550201100 | 200         | 100         | 16          | 300       | 21.400        | 248243        | 247325        |  |
| 8550201125 | 200         | 125         | 16          | 300       | 21.800        | 248263        | 247335        |  |
| 8550201150 | 200         | 150         | 16          | 300       | 22.500        | 248283        | 247345        |  |
| 8550250100 | 250         | 100         | 10          | 300       | 22.000        | 244244        | 247226        |  |
| 8550250125 | 250         | 125         | 10          | 300       | 31.600        | 244264        | 247236        |  |
| 8550250150 | 250         | 150         | 10          | 300       | 30.500        | 244284        | 247246        |  |
| 8550250200 | 250         | 200         | 10          | 300       | 35.200        | 244324        | 247256        |  |
| 8550251100 | 250         | 100         | 16          | 300       | 29.200        | 248244        | 247326        |  |
| 8550251125 | 250         | 125         | 16          | 300       | 29.600        | 248264        | 247336        |  |
| 8550251151 | 250         | 150         | 16          | 300       | 29.000        | 248284        | 247346        |  |
| 8550251201 | 250         | 200         | 16          | 300       | 34.400        | 248324        | 247356        |  |
| 8550300150 | 300         | 150         | 10          | 300       | 35.200        | 244285        | 247247        |  |
| 8550300200 | 300         | 200         | 10          | 300       | 41.000        | 244325        | 247257        |  |
| 8550300250 | 300         | 250         | 10          | 300       | 41.000        | 244345        | 247267        |  |
| 8550301150 | 300         | 150         | 16          | 300       | 37.000        | 248285        | 247347        |  |
| 8550301201 | 300         | 200         | 16          | 300       | 35.500        | 248325        | 247357        |  |
| 8550301251 | 300         | 250         | 16          | 300       | 41.000        | 248345        | 247367        |  |
| 8550400300 | 400         | 300         | 10          | 300       | 41.000        | 244367        | 247278        |  |
| 8550401301 | 400         | 300         | 16          | 300       | 41.000        | 248367        | 247378        |  |