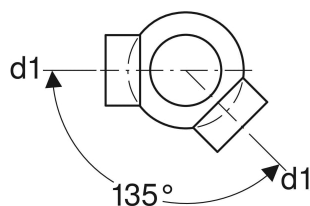
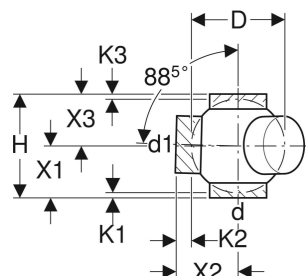


# Kształtka wielorozgałęźna Geberit PE 88,5°, podejścia co 135°



Ilustracja przykładowa

## PRZEZNACZENIE

- Do kanalizacji wewnątrz konstrukcji budowlanej

## CHARAKTERYSTYKA

- Odporny na promieniowanie UV

## DANE TECHNICZNE

Materiał

PE-HD

| Nr art.      | DN       | d, ø<br>mm | d1, ø<br>mm | arc<br>° | arc2<br>° | D<br>cm | H<br>cm | X1<br>cm | X2<br>cm | X3<br>cm | K1 maks.<br>cm | K2 maks.<br>cm | K3 maks.<br>cm |
|--------------|----------|------------|-------------|----------|-----------|---------|---------|----------|----------|----------|----------------|----------------|----------------|
| 364.370.16.1 | 60       | 63         | 63          | 88.5     | 135       | 10      | 16      | 8        | 10       | 8        | 1.5            | 4.5            | 1.5            |
| 365.375.16.1 | 70       | 75         | 75          | 88.5     | 135       | 12      | 16      | 8        | 10       | 8        | 1.5            | 3.5            | 1.5            |
| 366.380.16.1 | 90       | 90         | 90          | 88.5     | 135       | 14      | 18      | 9        | 11       | 9        | 2              | 4              | 2              |
| 367.362.16.1 | 100 / 40 | 110        | 50          | 88.5     | 135       | 17      | 20      | 10       | 12       | 10       | 1.5            | 1.5            | 1.5            |
| 367.365.16.1 | 100 / 56 | 110        | 56          | 88.5     | 135       | 17      | 20      | 10       | 12       | 10       | 1.5            | 1.5            | 1.5            |
| 367.370.16.1 | 100 / 60 | 110        | 63          | 88.5     | 135       | 17      | 20      | 10       | 12       | 10       | 1.5            | 1.5            | 1.5            |
| 367.375.16.1 | 100 / 70 | 110        | 75          | 88.5     | 135       | 17      | 20      | 10       | 12       | 10       | 1.5            | 1.5            | 1.5            |

| <i>Nr art.</i>      | <i>DN</i> | <i>d, ø</i><br>mm | <i>d1, ø</i><br>mm | <i>arc</i><br>° | <i>arc2</i><br>° | <i>D</i><br>cm | <i>H</i><br>cm | <i>X1</i><br>cm | <i>X2</i><br>cm | <i>X3</i><br>cm | <i>K1 maks.</i><br>cm | <i>K2 maks.</i><br>cm | <i>K3 maks.</i><br>cm |
|---------------------|-----------|-------------------|--------------------|-----------------|------------------|----------------|----------------|-----------------|-----------------|-----------------|-----------------------|-----------------------|-----------------------|
| <b>367.380.16.1</b> | 100 / 90  | 110               | 90                 | 88.5            | 135              | 17             | 20             | 10              | 12              | 10              | 1.5                   | 1.5                   | 1.5                   |
| <b>367.385.16.1</b> | 100       | 110               | 110                | 88.5            | 135              | 17             | 20             | 10              | 12              | 10              | 1.5                   | 4                     | 1.5                   |
| <b>368.385.16.1</b> | 125 / 100 | 125               | 110                | 88.5            | 135              | 18             | 20             | 10              | 12.5            | 10              | 1.5                   | 4                     | 1.5                   |
| <b>369.385.16.1</b> | 150 / 100 | 160               | 110                | 88.5            | 135              | 23             | 25             | 12.5            | 16              | 12.5            | 2                     | 1.5                   | 2                     |