



## 90° Elbow Typ 6C, 33.7 mm, Natural



link to the product:

<https://dev.tubefittings.eu/en/tubefittings/2096-rohrverbinder-bogen-90-typ-6c-337-mm-natural-5904484375553.html>

Price: **€6.09** gross

Manufacturer: Klemp

Referention number: 6080N06C

### Information:

Elbow 90°. Elbow joint fitting used as an end fitting for the top rail.

### The size of the discount

| Quantity | Discount | Spare         |
|----------|----------|---------------|
| 45       | 5%       | above €13.70  |
| 90       | 7.5%     | above €41.11  |
| 135      | 10%      | above €82.22  |
| 180      | 15%      | above €164.43 |

### Product features

|                                          |                                                      |
|------------------------------------------|------------------------------------------------------|
| Size mm                                  | C (33,7 mm)                                          |
| Type symbol                              | Typ 6                                                |
| Size "                                   | 1                                                    |
| Coating                                  | Not painted, not galvanized - For further processing |
| Colour                                   | Nie malowane                                         |
| Colour                                   | Nie malowane i nie cynkowane                         |
| TÜV                                      | TÜV certified                                        |
| Weight                                   | 0,363                                                |
| Number of Pieces in Collective Packaging | 45                                                   |
| Type                                     | Elbow                                                |
| Screw Thread Type                        | BSP thread (ISO228/1)                                |
| Screw Size                               | 1/4" x 12,5 mm                                       |