



## PRODUCT DATA SHEET

### Product view



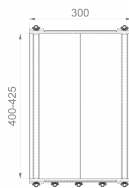
### Product information

|               |                              |
|---------------|------------------------------|
| Article group | Standard Coupling Type 2B XL |
| Item number   | <b>CRA16909</b>              |
| EAN / GTIN    | 4260431853156                |
| Designation   | Standard Coupling CSC XL 425 |

### Product description

External adapter for connecting two piping systems with the same pipe dimensions (DN), as well as for the same or different materials and surface structures; suitable for high shear force loads; wider support area with 300mm; differences in external diameter of more than 10 mm should be compensated with Crassus compensating rings; noise-reducing sealing lips; suitable for horizontal or vertical installation; suitable for use in plaster, concrete, and soil; UV and weather-resistant material.

### Technical illustration



### Dimensioning

|                |            |
|----------------|------------|
| A   Size range | 400-425 mm |
| L   Length     | 300 mm     |

### Specification

|                                   |                                  |
|-----------------------------------|----------------------------------|
| Pressure density                  | 2,5 bar                          |
| Vacuum pressure density           | -0,3 bar                         |
| High-pressure flushing resistance | 120 bar                          |
| Socket wrench insert              | SW 8 mm                          |
| Tightening torque                 | 13.0 Nm                          |
| Weight                            | 7.5 kg                           |
| Material                          | EPDM, Stainless steel (AISI 304) |

### CE marking

|              |                    |
|--------------|--------------------|
| according to | EN 681-1, EN 16397 |
|--------------|--------------------|

### Resistances

|                       |        |
|-----------------------|--------|
| Heat resistant        | 120 °C |
| Cold resistant        | -40 °C |
| UV resistant          | ✓      |
| Suitable for soil     | ✓      |
| Flush-mounting suited | ✓      |

