

## 3629 06 13 Extended stud elbow

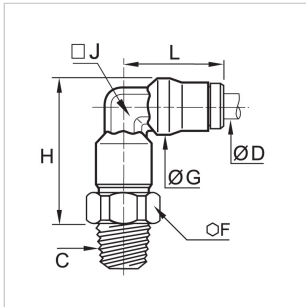
LF 3600 - Brass special - Industrie and food, Extended stud elbow, Brass nickel plated  
chemical fda brass, 6 mm - R1/4



### Product description

Connection of tubing at a 90° angle to a threaded port. Height dimensions designed to pass over a 3109 elbow. Solid construction and compact design. Excellent resistance to corrosion. Individual unit quality control and dating in order to guarantee quality and traceability. Components meet FDA standard and 1935/2004/EC regulation and comply RoHS.

### More images



Product properties

|                                 |                                        |
|---------------------------------|----------------------------------------|
| Special feature                 | schwenkbar                             |
| Weight in kg                    | 0,031                                  |
| Maximum working pressure in bar | 30                                     |
| max. temperature in °C          | 150                                    |
| min. temperature in °C          | -20                                    |
| RoHS compliant                  | Yes                                    |
| Vacuum resistance in mm Hg      | 755                                    |
| Material seal ring              | Brass nickel plated chemical fda brass |
| Material seal                   | FKM                                    |
| Material body                   | Brass nickel plated chemical fda brass |
| Material threaded fitting       | Brass nickel plated chemical fda brass |
| Material release button         | Brass nickel plated chemical fda brass |

Dimensions

|    |       |
|----|-------|
| C  | R1/4" |
| F  | 14    |
| G  | 12    |
| H  | 30,5  |
| J  | 8     |
| L  | 21,5  |
| ØD | 6 mm  |