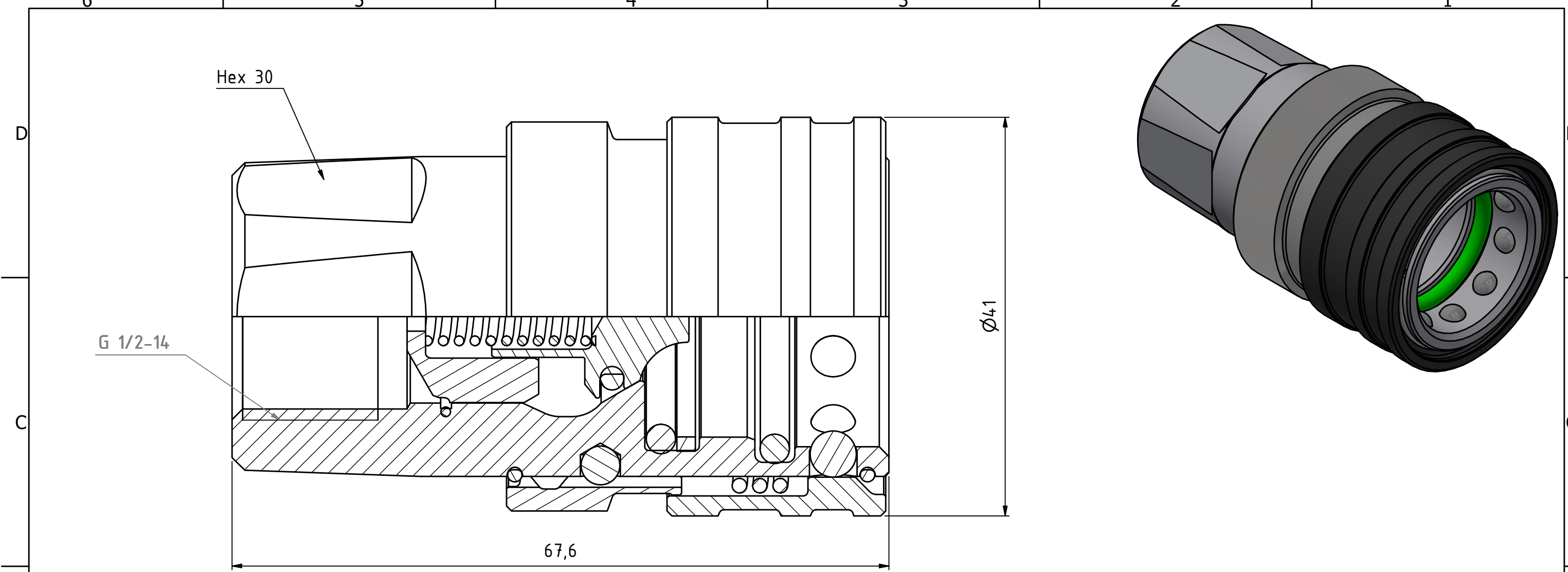


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|                       |               |
|-----------------------|---------------|
| Product No. 105251215 |               |
| Nominal flow Ø DN:    | 12.5 mm       |
| Connection Stroke:    | - mm          |
| Max WP Connected:     | 300 bar       |
| Max WP Disconnected:  | 250 bar       |
| Min BP Connected:     | 1100 bar      |
| Min BP Disconnected:  | 1000 bar      |
| Temperature range:    | -15°C - 215°C |
| Connection:           | G 1/2" Fem    |
| Sealing material:     | FPM           |
| Hexagon:              | 30            |

|      |     |                       |                        |             |
|------|-----|-----------------------|------------------------|-------------|
| 15   | 1   | O-ring                | FPM                    | 092152810   |
| 14   | 1   | Valve                 | Steel, Zn-Ni           | 085253020   |
| 13   | 1   | O-ring                | FPM                    | 095252811   |
| 12   | 1   | O-ring                | FPM                    | 099842812   |
| 11   | 1   | Spring                | Stainless steel        | 095253120   |
| 10   | 1   | Wire coil             | Stainless steel        | 095252621   |
| 9    | 1   | Valve stop            | Brass                  | 095253920   |
| 8    | 1   | Back-up ring          | PTFE                   | 095255602   |
| 7    | 1   | Spring                | Stainless steel        | 095253220   |
| 6    | 2   | Wire coil             | Stainless steel        | 096652600   |
| 5    | 10  | Ball                  | Stainless steel        | 093554800   |
| 4    | 1   | Ball                  | Stainless steel        | 091154800   |
| 3    | 1   | Locking ring          | Steel, Zn-Ni           | 095253320   |
| 2    | 1   | Locking sleeve        | Steel, hardened, Zn-Ni | 095252520   |
| 1    | 1   | Body                  | Steel, Zn-Ni           | 095255325   |
| Item | Qty | Description           | Material               | Part Number |
|      |     | Scale 2,5 : 1         | Drawn PeOd             | Checked     |
|      |     | Appr.                 |                        | ECO         |
|      |     | Date 2019-01-24       |                        | Issue       |
|      |     | Drawing No. 105251215 |                        | Sheet       |
|      |     | Assembly Drawing      |                        | A 1 /(1 )   |