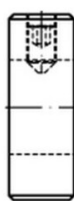
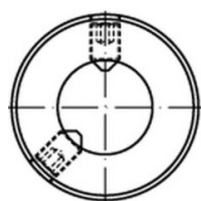


## DIN705/914 Hexagon adjusting ring and set screw with tapered point Steel electro-zinc plated



Adjusting rings according to DIN 705 type A  
 These adjusting rings are supplied with a saw slot as standard  
 Adjusting screw as per DIN 553  
 Steel galvanised

### Characteristics

**Series:** DIN 705/914



| Inner diameter<br>mm | Outer diameter<br>mm | Material     | Article  |
|----------------------|----------------------|--------------|----------|
| 4                    | 8                    | Carbon steel | 11765923 |
| 5                    | 10                   | Carbon steel | 23692691 |
| 6                    | 12                   | Carbon steel | 23692692 |
| 8                    | 16                   | Carbon steel | 23692693 |
| 10                   | 20                   | Carbon steel | 23692694 |
| 12                   | 22                   | Carbon steel | 23692695 |
| 14                   | 25                   | Carbon steel | 23692696 |
| 15                   | 25                   | Carbon steel | 23692697 |
| 16                   | 28                   | Carbon steel | 23692698 |
| 18                   | 32                   | Carbon steel | 23692699 |
| 20                   | 32                   | Carbon steel | 23692700 |
| 22                   | 36                   | Carbon steel | 23692701 |
| 25                   | 40                   | Carbon steel | 23692702 |
| 30                   | 45                   | Carbon steel | 23692703 |
| 35                   | 56                   | Carbon steel | 23692704 |
| 40                   | 63                   | Carbon steel | 23692705 |
| 50                   | 80                   | Carbon steel | 23692707 |
| 55                   | 80                   | Carbon steel | 11765930 |
| 70                   | 100                  | Carbon steel | 23692709 |

Disclaimer: The content of this document has been composed with the utmost care. However, it is possible that certain information changes over time, becomes inaccurate or incomplete. ERIKS does not guarantee that the information provided on this document is up to date, accurate and complete; the information provided is not intended to be advice. ERIKS shall never be liable for damage resulting from the use of the information provided.