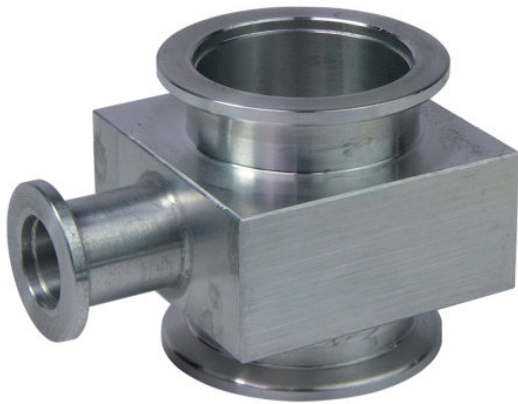




**Reducer tee, DN 40 ISO-  
KF, DN 40-16 ISO-KF,  
aluminum EN AW 2011  
Pb max. 0,4%**

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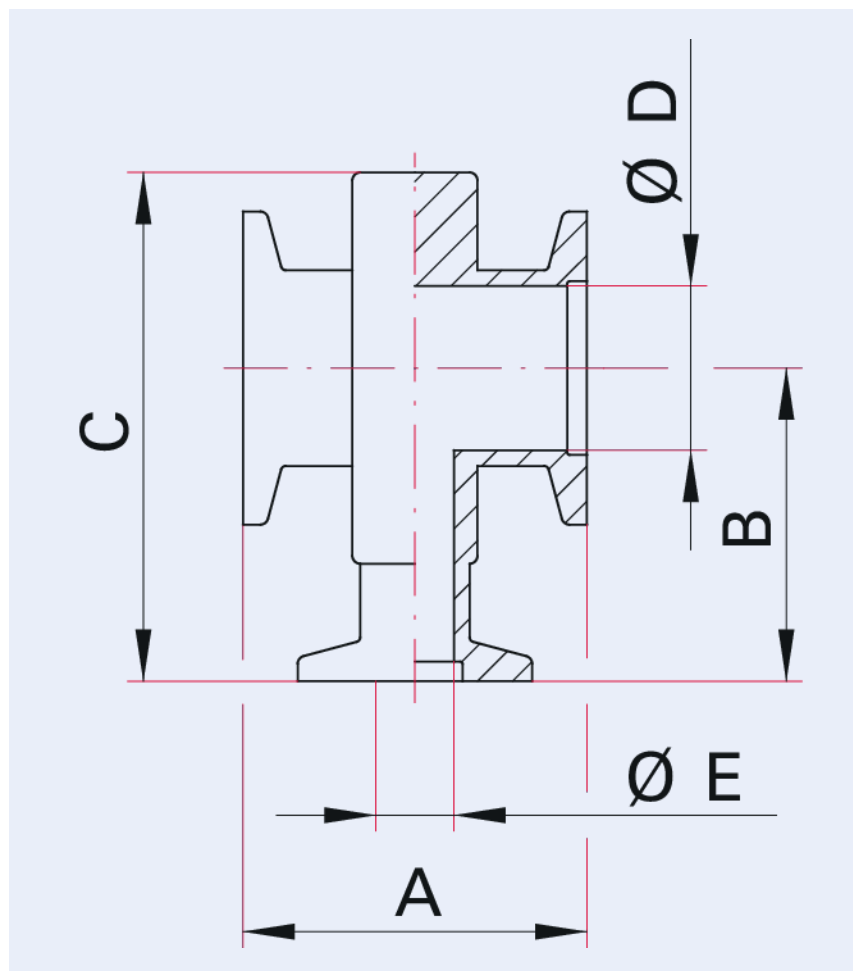
# Reducing tee



Illustration only

**Reducer tee, DN 40 ISO-KF, DN 40-16 ISO-KF, aluminum EN AW 2011 Pb max. 0,4%**

## Dimensions



|   |       |
|---|-------|
| A | 59 mm |
| B | 50 mm |
| C | 80 mm |
| D | 40 mm |
| E | 16 mm |

| Technical Data                  | Reducer tee, DN 40 ISO-KF, DN 40-16 ISO-KF, aluminum EN AW 2011 Pb max. 0,4% |
|---------------------------------|------------------------------------------------------------------------------|
| Materials in contact with media | Aluminum                                                                     |
| Nominal diameter reduced        | DN 16 ISO-KF                                                                 |
| Temperature range               | 196 – 150 °C                                                                 |
| Connection flange               | DN 40 ISO-KF – DN 16 ISO-KF                                                  |
| Pressure range                  | $1 \cdot 10^{-8}$ hPa – $5 \cdot 10^2$ hPa over pressure                     |
| Temperature range max.          | 150 °C   302 °F   423.15 K                                                   |
| Temperature range min.          | 196 °C   320.8 °F   77.15 K                                                  |

| Order number                                                                 | Reducer tee, DN 40 ISO-KF, DN 40-16 ISO-KF, aluminum EN AW 2011 Pb max. 0,4% |
|------------------------------------------------------------------------------|------------------------------------------------------------------------------|
| Reducer tee, DN 40 ISO-KF, DN 40-16 ISO-KF, aluminum EN AW 2011 Pb max. 0,4% | 110RTR040-016-V.A                                                            |

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Errors and/or changes excepted. - 5/14/2025

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