

# Bi-metal disc Al/Cu

Due to electrochemical influence on Al and Cu contact surfaces, transition resistances occur. Bi-metal discs effectively prevent contacts from these effects.



*Picture may vary.*

## Technical Data

<b>Article no.</b>	<b>302 028 034</b>
<b>For screw</b>	<b>M16</b>

## Dimensions

<b>External diameter</b>	<b>(mm)</b>	<b>38</b>
<b>Internal diameter</b>	<b>(mm)</b>	<b>17</b>
<b>Thickness</b>	<b>(mm)</b>	<b>2</b>