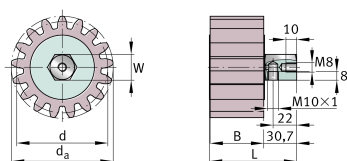
**ARCALUB-X.PINION-MD10,0-Z17-B100-G-W** [🔗](#)

Lubrication gear wheel

Lubrication gear straight teeth, lubricant feed radial

## Informacje techniczne



## Twoja aktualna wersja produktu

|         |   |                                   |
|---------|---|-----------------------------------|
| Version | G | Lubrication gears, straight teeth |
|---------|---|-----------------------------------|

## Technical data

|                 |                             |                                                            |
|-----------------|-----------------------------|------------------------------------------------------------|
|                 | Relubrication of tooth sets | Usage                                                      |
|                 | straight teeth              | Design                                                     |
|                 | radial                      | Lubricant feed                                             |
|                 | open cell PU foam           | Material                                                   |
| t <sub>op</sub> | -30 °C ... +140 °C          | Operating temperature                                      |
|                 | 5 m/s                       | Max. permissible circumferential speed at outside diameter |
|                 | Oil, greases up to NLGI 2   | Lubricant                                                  |
| m               | 10 mm                       | Modulus                                                    |
| z               | 17                          | Teeth number                                               |
| d               | 170 mm                      | Pitch circle diameter                                      |
| d <sub>a</sub>  | 190 mm                      |                                                            |
| B               | 100 mm                      |                                                            |
| L               | 131 mm                      |                                                            |
| ≈m              | 0,9 kg                      | Masa                                                       |