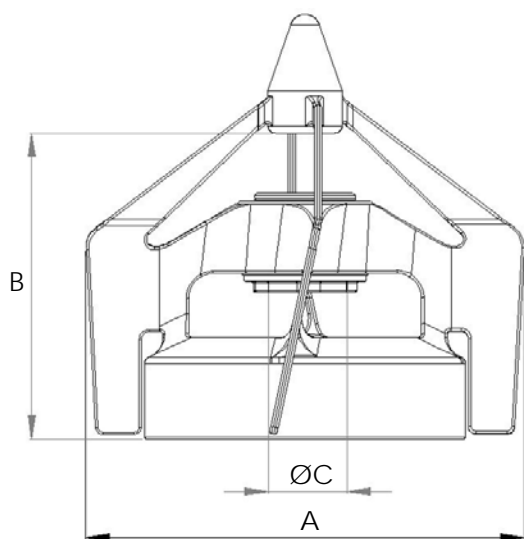


# Metenova Mixer ZG7 Mix Head



| Part #                | Description                                   |          |
|-----------------------|---|----------|
| <b>ZG23509-E00421</b> | <b>ZG7 Mix Head AL6XN SiC EP EPDM o-rings</b> |          |
| ZG00013-03137         | Kalrez o-rings in lieu of EPDM                | Option 1 |
| ZG00013-03125         | Silicone o-rings in lieu of EPDM              | Option 2 |
| ZG00013-03131         | Viton o-rings in lieu of EPDM                 | Option 3 |

## General information

| A mm (in)  | B mm (in)    | Id Female Sleeve<br>ØC mm (in) | Weight kg (lb) |
|------------|--------------|--------------------------------|----------------|
| 177 (6.97) | 123.5 (4.86) | 32 (1.26)                      | 3.4 (7.5)      |

|                    |   |
|--------------------|---|
| Material:          | AL6XN   |
| Female Sleeve:     | Silicon Carbide (SiC)   |
| O-rings:           | FDA & USP class VI * compliant EPDM                               |
| Surface Roughness: | Ra ≤ 0.5 µm (20 µin)  |
| Surface Treatment: | Electro polished. Non animal origin polishing compounds are used. |
| Operating Temp:    | 5°C - 150°C (41°F - 302°F)  |
| pH Range:          | 1 - 14  |

\* Also applicable for optional o-rings

- Items are individually packed and for traceability purposes marked with item & id no.
- Metenova Quality Assurance System ensures the quality and traceability at all stages of the process.