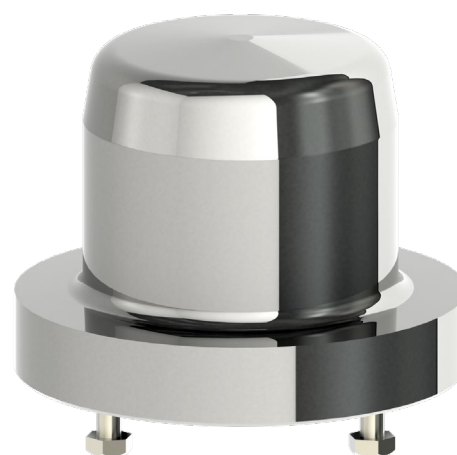
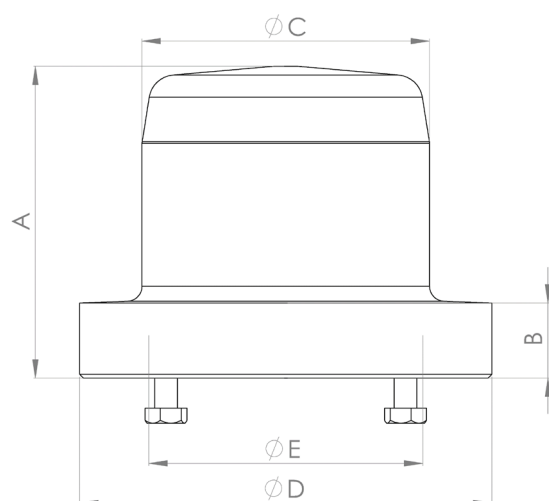


Truelev

Tank Plate Welded

Low Shear
Applications

The revolutionary Truelev with its bearing-less fully levitating technology is perfect for shear sensitive products. This product is our high-end mixer that offers a unique control and measuring capability.



Measurements

| Mixer model | Article Number | A mm (in) | B mm (in) | ØC mm (in) | ØD mm (in) | ØE mm (in) | Weight kg (lb) |
|-------------|----------------|--------------|-----------|--------------|--------------|--------------|----------------|
| ZF100 | ZF12506-A03432 | 83 (3.27) | 20 (0.79) | 76.4 (3.01) | 109.5 (4.31) | 72.8 (2.87) | 1.2 (2.7) |
| ZF160 | ZF16506-A03304 | 132.5 (5.22) | 45 (1.77) | 121.6 (4.79) | 168 (6.61) | 117.8 (4.64) | 5.2 (11.5) |

General information

| | |
|------------------------|--|
| Material | Stainless Steel ASME TP 316L acc. to SA-479 & EN 1.4435 acc. to EN 10272 (Other materials are available upon request) |
| Inspection Certificate | EN 10204 Type 3.1 |
| Surface Roughness | Ra ≤ 0.38 µm (15 µin) |
| Surface Treatment | Manually polished. Non animal origin polishing compounds are used. |
| Operating Temperature | 5°C – 135°C (41°F – 275°F) |
| Design Pressure | -1 – 10 barg (-14.5 – 145 psig) |
| Operating Pressure | -1 – 7 barg (-14.5 – 101.5 psig) |
| Packing and Marking | Items are individually packed and for traceability purposes marked with item & id no. |
| Quality Assurance | Metenova Quality Assurance system ensures the quality and traceability at all stages of the process. |

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Metenova AB
Norra Ågatan 32, SE-43135
Mölndal, Sweden
Phone +46(0)31 3359500
www.metenova.com
info@metenova.com

Metenova America INC
P.O Box 398
Glen Gardner, NJ 08826
USA
Phone +1(908)537 4199
info@metenova.com

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