

# Technical Data T-Adapter for Purge and Injector Acceleration

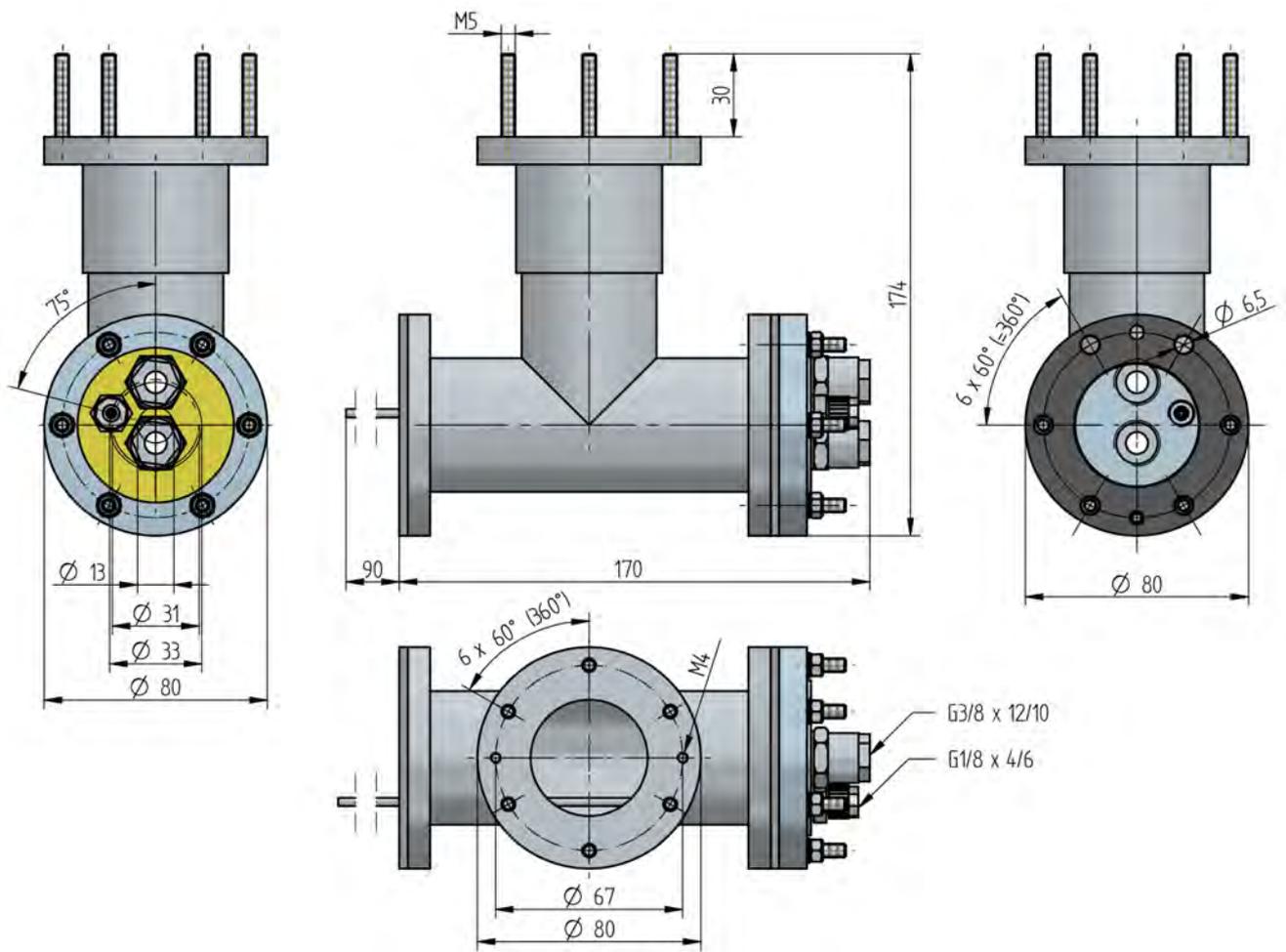


Fig. 1 T-adapter for probe mounting for purge operation and injector acceleration (in mm)

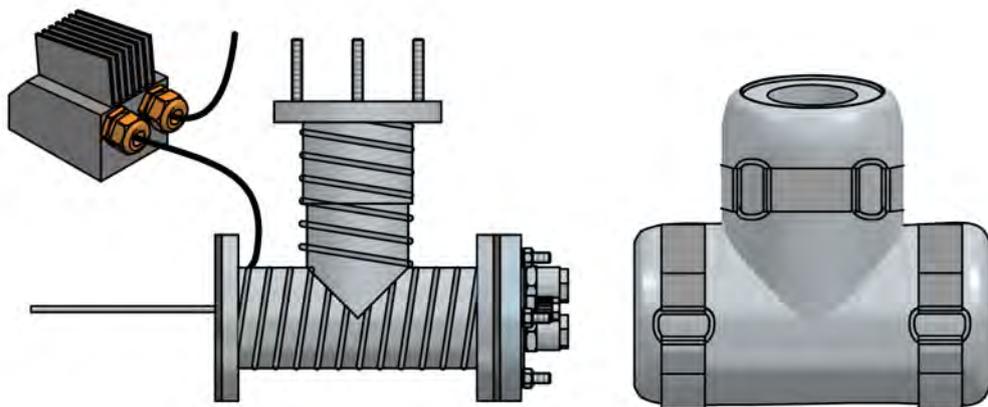


Fig. 2 T-adapter with coiled heating conductor, pneumatic connections, outer insulation and graphite sealing for purge operation and injector acceleration

## Technical Data T-Adapter for Purge and Injector Acceleration

### T-adapter for probe mounting for purge operation inside/outside

Version	T-adapter, incl. pneumatic connections and graphite sealing
Dimensions (H x W x D)	174 x 170 x 80 mm   6.85 x 6.69 x 3,15" in
Weight	2.15 kg   4.74 lb
Material	stainless steel 1.4571/1.4404
Hose connections	2x 12/10 mm   0.47/0.39" in

### T-adapter for probe mounting for purge operation inside/outside, heated

Version	T-adapter, incl. coiled heating conductor, pneumatic connections, outer insulation and graphite sealing
Material	stainless steel 1.4571/1.4004
Dimensions (W x H x Ø)	174 x 170 x 80 mm   6.85 x 6.69 x 3,15" in
Weight	3.4 kg   7.5 lb
Hose connections	2x 12/10 mm   0.47 x 0.39 "in

### Heating

Power supply voltage	230 VAC/140 W
Maximum heating temperature	220 °C   428 °F
Connecting pipework length	2 m   6.6 ft

### NOTICE

The heated adapter is neither certified nor tested for Ex applications and is therefore not allowed to be used in areas with hazardous area requirements for explosion-protected components.

### NOTICE

The limits of the technical data must be strictly adhered to.

# Technical Data T-Adapter for Purge and Injector Acceleration

## Order Information

### T-adapter for probe mounting for purge operation and Injector Acceleration

Description / Type	Order no.
T-adapter for injector acceleration and purge operation 1), stainless steel 1.4571/1.4404, incl. seal, hose connection for purge operation 2x 12/10 mm   0.47/0.39" in Hose connection for injector acceleration 6/4 mm   0.24/0.16" in	655R1568

1) Dedusting / purge unit, IP65, for T-adapter GED FLEX must be ordered separately, order no. 657R0934

The information in this publication is subject to technical changes.



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