

## Description of design and function:

Material - antimagnetic stainless steel.

Used to heat up AdBlue in tanks of motor vehicles and machines with use of waste heat from engine cooling. The basic component is a flange to which a tube  $\text{Ø}14 \times 1$  is welded. To this tube a hot water hose from the engine is connected. Ends of this tube above the tank are provided with reinforcements for reliable hose attachment.

It can also be used for heating of other media.

The heater is resistant to oil products and it is intended for mounting into tanks with an opening 40 mm.

## Parameters:

Working temperature:	-40 ÷ +120°C
Storage temperature:	-40 ÷ +120°C
Label:	Producer, product code, date (or date code)
Vibration resistance:	3g
Weight:	520gram


## Accessories:

Rubber sealing - WA 196 77

1 pc.

Fixing screw stainless steel M5x16

6 pcs.

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	Note:	Release for:	sheets: 1 sheet: 1
worked out: Mikula	Product		type
released: Hanc	<b>HEATING OF ADBLUE</b>		<b>GW 6-1001</b>
approved: Pilný			