

Tigerloop

For de-aeration of oil/fuel supply lines

Oil heated boilers, furnaces, ovens, portable heaters, dryers, incinerators, etc.

Tigerloop® makes a one-pipe system possible for almost all types of oil heating installations helping to ensure environmental safety, cost effectiveness and reliability.

In an oil heating system using a Tigerloop, all oil passes through the automatic oil deaerator, which effectively removes all gas/air bubbles from the system. This eliminates oil pump and nozzle problems associated with gas/air in the oil.



Technical data:

Max. nozzle capacity:	110 l/h (90 kg/h)
Max. oil flow:	230 l/h (190 kg/h)
Max. operating temp:	60° C
Max. ambient temp:	60°C
Max. operating pressure:	+0.5 bar
	-0.6 bar
Pump connections:	1/4" female thread
	3/8" male thread
Tank connections:	1/4" female thread

Tigerholm™ Series