

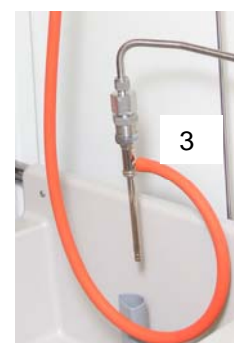
## Measuring kit for particle iron

The measuring kit SS-IMK-10 is a portable device used for the **determination of undissolved iron in grab samples from water-steam cycles**. It uses the standard principle of microfiltration of a given grab sample quantity (1l) and color chart comparison of the filter coloration. It comes as a complete kit, ready for use. The only consumable are the paper filter elements.

### Material included in base kit SS-IMK-10:

- 1L bottle with holder (1)
- Microfiltration Filter holder (2)
- Water jet vacuum pump with G3/4" female thread (3)
- 1m vacuum flex tube
- Operating instructions including 3 color comparison charts for iron content determination (for Fe<sub>2</sub>O<sub>3</sub>, Fe<sub>2</sub>O<sub>3</sub> and Fe<sub>3</sub>O<sub>4</sub>, Fe<sub>3</sub>O<sub>4</sub>).

15 / 30 / 50 / 75 / 100 / 200 / 500 / 1000  
µg/l



#### Order scheme

Measuring Kit SS-IMK-10 (without filter elements)

Set of 100 filter elements 0.45µm

#### Product Number

SS-MK-10

SS-MK-10-F