

» SAFE & EASY BA FILLING

Just **PUSH** to connect

- » No hand tightening required - just CLICK to connect
- » Improved operational safety and ergonomics
- » Easy retrofitting of existing filling systems

CLICKMATE® TW154

» CLICKMATE® TW154 - Setting new standards for BA filling

Operational safety and ergonomics are playing an increasingly important role for filling of breathing air cylinders in BA laboratories. To meet these requirements, the WEH engineers have developed the **CLICKMATE® TW154** filling connector. It establishes a pressure-tight connection within seconds eliminating tedious hand tightening. At the same time, the connector offers maximum safety for operators:

- Audible click of the loop indicating a leak-tight seal
- Red / green marking indicating proper connection to cylinder valve thread
- Integrated safety peg preventing disconnection under pressure
- Color coded lever (black = 200 bar / red = 300 bar)
 - ➔ avoiding mistaken use for different pressure range

These special connectors for filling of breathing air cylinders 200 bar resp. 300 bar are designed either for filling rigs or traditional hose filling systems. Existing filling systems equipped with screw connectors can be upgraded without problems.



Retrofitting of existing filling rigs



Direct connection to the filling hose



Filling of twin cylinder packs

» Contact

For questions and further information, please do not hesitate to contact us.

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