

## QUICK ACTION STOPPERS

RANGE DN 18 - DN 65



- fast testing till 10 Bar • safe and quick
- no tools needed • with handy excenterclamp

The Wortelboer quick action stoppers can be placed with its convenient eccentric clamping quickly and without additional tools in the pipe. By turning the handle 90° the rubber plug will expand in the pipe. In the same way, the stopper can be quickly removed from the pipe.

The maximum pressure is 10 Bar and the stoppers are available with a clamping range between DN18 and DN65.



For

- heat exchanger manufacturing • offshore constructions
- Apparatus manufacture • equipment constructions
- shipbuilding • machine construction • pipeline construction

# Technical Specifications Quick Action Stoppers

Quick action stoppers without pass:	Min. Ø I.D. (mm)	Max. Ø I.D. (mm)	Max. pressure*
DN 20	18	25	10 Bar
DN 25	23	30	10 Bar
DN 30	28	35	10 Bar
DN 35	33	40	10 Bar
DN 40	38	45	10 Bar
DN 45	48	55	10 Bar
DN 50	58	65	10 Bar
DN 65	60	70	10 Bar
Quick action stoppers with pass:			
DN 18	16	23	10 Bar
DN 20	18	25	10 Bar
DN 25	23	30	10 Bar
DN 30	28	35	10 Bar
DN 35	33	40	10 Bar
DN 40	38	45	10 Bar
DN 45	48	55	10 Bar
DN 50	58	65	10 Bar
DN 65	60	70	10 Bar

\* secured to avoid moving out of the pipe.

The quick action stopper is suitable for (slightly polluted) water and non-aggressive media which do not affect the rubber plug.

The stopper clamps at the inside of the pipe.

The exact clamping length varies per stopper size.

In order to guarantee the clamping force of the stopper, the internal diameter should not be too large compared to the clamping range.

The rubber plug may come out when it is too small. Please indicate the internal diameter when ordering.

The stoppers must be secured for safety.

