



Vacuum clamps

The flexible solution - attach, vibrate, remove

Properties

- Rapid and flexible solution for temporary placement of the vibrator
- Sturdy and simple construction
- Simple connection, together with a vibrator, to a compressed air supply

Field of application

Any place where short-term vibrating needs to be carried out: on silos, transport containers or pipes. A smooth, neat and not too curved surface improves the grip of vacuum mountings.

Construction

Compressed air operated suckers, single, double (Series D), or triple in a triangular arrangement (Series T) with mounting plate for accepting the vibrator and possibly the compressed-air conditioning device.

| Model | Number of suckers | Suitable Vibrators | Minimum dia. of surface |
|---------|-------------------|--|-------------------------|
| VTC-10 | 1 | DAR-2 • K-8/10 • GT-4/6/8/10 • FP(LF)-12/18-S/M/L • R-50 • T-50-LP/HP VTL-155/165 • FAL-18 | 100 mm |
| VTC-15 | 1 | DAR-2/3 • K-8/10/13/16 • GT-4/6/8/10/13/16 • FP(LF)-12/18-S/M/L • R-50/65 T-50/65-LP/HP • VTL-155/165/255 • FAL-18/25 | 500 mm |
| VTC-15D | 2 | DAR-4 • K20/25/30/36 • GT 20/25/30 • FP(LF)25/35/-S/M/L • FP(LF)-50-M R-80 • T-80-LP/HP • FAL-25/35 • FKL-100 in/mi | 650 mm |
| VTC-20D | 2 | DAR-5 • GT-30/36 • FP(LF)-60/-95-M • R-100 • T-100-HP • VFP-50/04 | 950 mm |
| VTC 20T | 3 | VFP 50/10 | 5000 mm |

