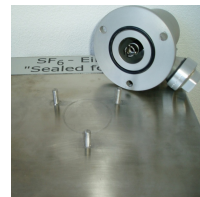


Z415R04

Gas tight cutting device

For recovery of SF₆ gas from firmly welded metallic gas compartments „sealed for life“

This cutting device allows reliable recovery of SF₆ gas in case gas compartments - sealed for life - are to be shut down and the circuit breaker has to be disposed of in an environmentally acceptable manner. Thus SF₆ gas is prevented from escaping into the atmosphere. In practice, the recovery device is to be mounted on the housing of the circuit breaker to be disposed of and is drilled then. After that it is possible to recover the SF₆ gas contained in the circuit breaker by means of an appropriate service cart. The recovery device is equipped with a DN20 coupling so that the service cart can be connected easily. The large cross-section enables quick recovery of the SF₆ gas. An integrated sinter filter prevents solid particles from entering the service cart during the recovery process. The recovery device is a useful tool particularly for companies specialized in the disposal of GIS plants.



Standard version

- Recovery device with coupling DN20, integrated sinter filter and aluminium covering cap
- Stencil
- 5 hard metal cutters Ø 16 mm
- Screw driver
- Stud welding machine (only for Z415R03)
- Operating manual

Advantages & functions

- Self-closing DILO coupling DN20 with integrated sinter filter
- Operation of the hard metal cutter with accumulator or hand drill
- Storage in a robust case

Technical data

Operating voltage	115 V stud welding machine
Operating voltage	230 V stud welding machine
Frequency	50 - 60 Hz
Dimensions (W x H x D)	295 x 165 x 360 mm
Weight	4.8 kg

Optional accessories

6-1017-R050	5 m long rubber hose DN20 with DILO coupling tongue part DN20 on both ends
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Note

Note: The gas tight cutting device is supplied without connecting hose. The connecting hose has to be ordered separately.

