

WHY DO WORKSHOPS NEED ADAPTER SETS FOR FLUSHING?

- **Replacement of the compressor** requires flushing of the entire vehicle air conditioning system and the replacement of compressor oil.
- **Flushing the air conditioning system** with refrigerant is necessary to remove oil and contaminants from the air conditioning system.
- **The compressors cannot be flushed and must be removed!**
- High and low pressure connections of the compressor must be bridged by adapters to flush the entire vehicle air conditioning circuit.

GENERAL NOTE ON THE FLUSHING PROCESS:

The adapter sets are only for bridging the compressor connections.

During flushing, the old components that will have to be replaced later can be used as a stopgap and then disposed of. After a flushing operation of the air-conditioning system, the filter drier and expansion valve must always be replaced.

ADAPTER SETS – FOR EASILY FLUSHING

By using the adapter sets from WABCOWÜRTH the flushing of air conditioning systems becomes even easier.

- **Wide range of adapter sets** for bridging compressor connections and to connect to the flushing kit, which is necessary for flushing the system.
- **Large coverage of different vehicle types**, all sets for the different vehicle models can be found in a detailed overview list.
- The respective set includes the adapters for the different compressor types and consists of two adapters (1x HP, 1x LP).



ADAPTER SETS FOR EASY FLUSHING

COMPLETE FLUSHING WITH THE FLUSHING KIT AND THE MATCHING ADAPTER SETS

The flushing kit enables flushing of the refrigerant circuit for air conditioners with refrigerant R1234yf and R134a.

It convinces with its simple handling and quick application:

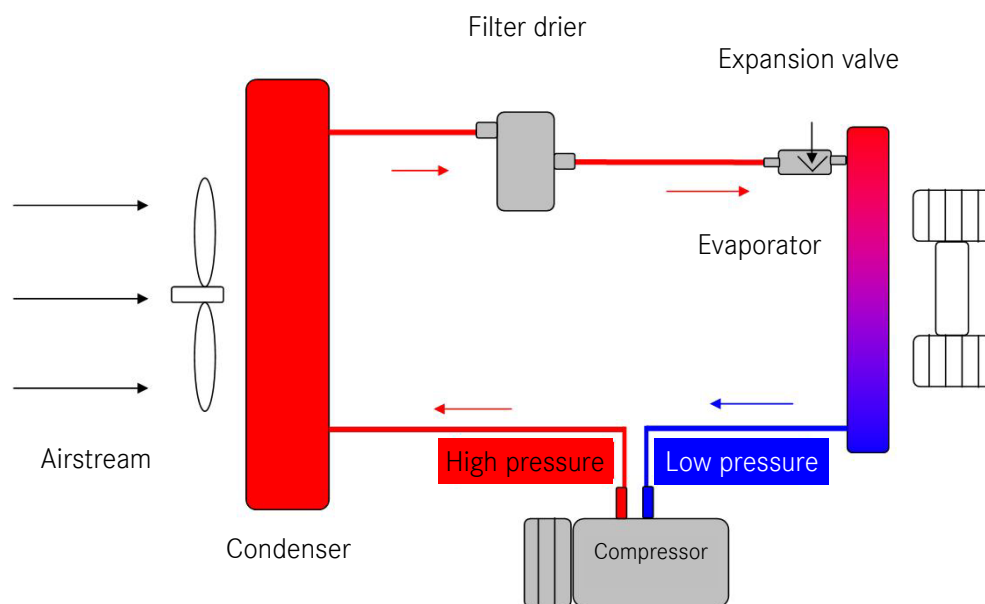
- Fully automatic flushing in the circuit with liquid refrigerant against the flow direction of the A/C Systems in the vehicle.
- Very high flow rate during rinsing and therefore high cleaning performance of the A/C system.
- 1 filter, that can easily be replaced after 5 flushing cycles.



GOOD FOR YOUR WALLET - GOOD FOR THE ENVIRONMENT:
Recycled refrigerant can be reused and does not need to be disposed of.

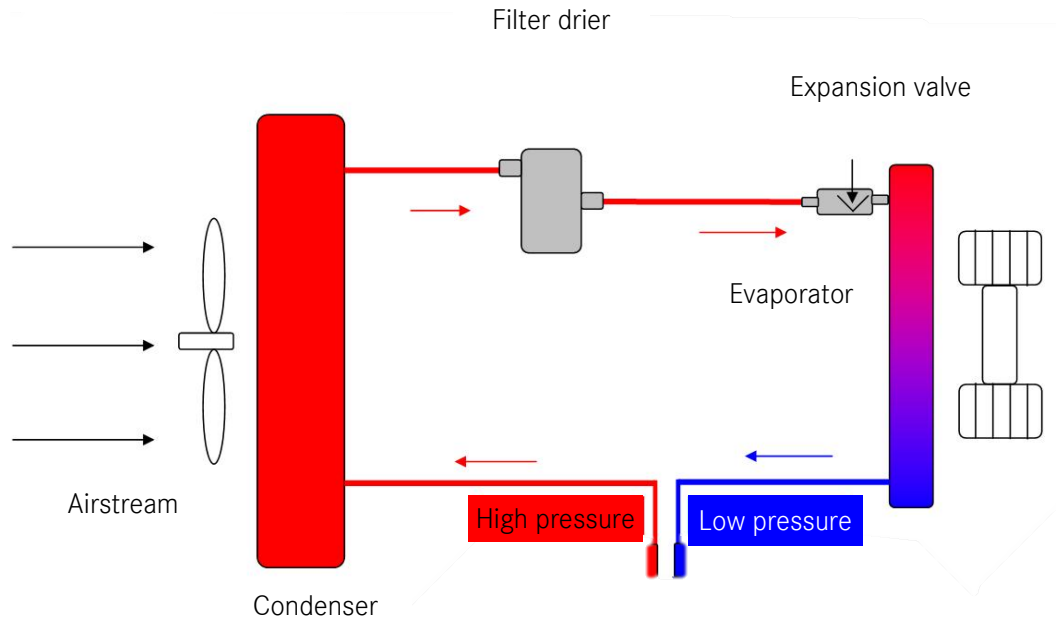
COMPRESSOR REMOVAL AND BRIDGING OF THE HIGH AND LOW PRESSURE CONNECTION BY MEANS OF ADAPTERS

STRUCTURE CLIMATE CYCLE



ADAPTER SETS FOR EASY FLUSHING

COMPRESSOR REMOVED



ADAPTER ASSEMBLY ON THE HIGH AND LOW PRESSURE CONNECTIONS OF THE COMPRESSOR

