

Service sets and service kits

Service sets and service kits are available for a wide range of Sabroe compressors and other Sabroe equipment. New sets and kits are constantly being developed to ensure customers the best service.

With Sabroe parts and equipment, the recommended service intervals depend on the specific running conditions.

The major parameters in determining these are

- refrigerant used
- pressure conditions (Te/Tc)
- operating speed (rpm)
- type of compressor.

Using Sabroe service sets and service kits helps you ensure that your refrigeration equipment is always operating at maximum efficiency, with the lowest possible energy consumption.



Significant advantages

- Service sets and service kits always in stock.
- Easy, error-free ordering procedures.
- Rapid order processing.
- Each set/kit contains all the parts needed for a particular maintenance or service assignment.

Customer benefits

- • Rapid, dependable service.
- • Reduces waste, errors and delays.
- • Rapid response ensures minimum of downtime in the case of unforeseen eventualities.
- • Savings on costs for both parts and labour.

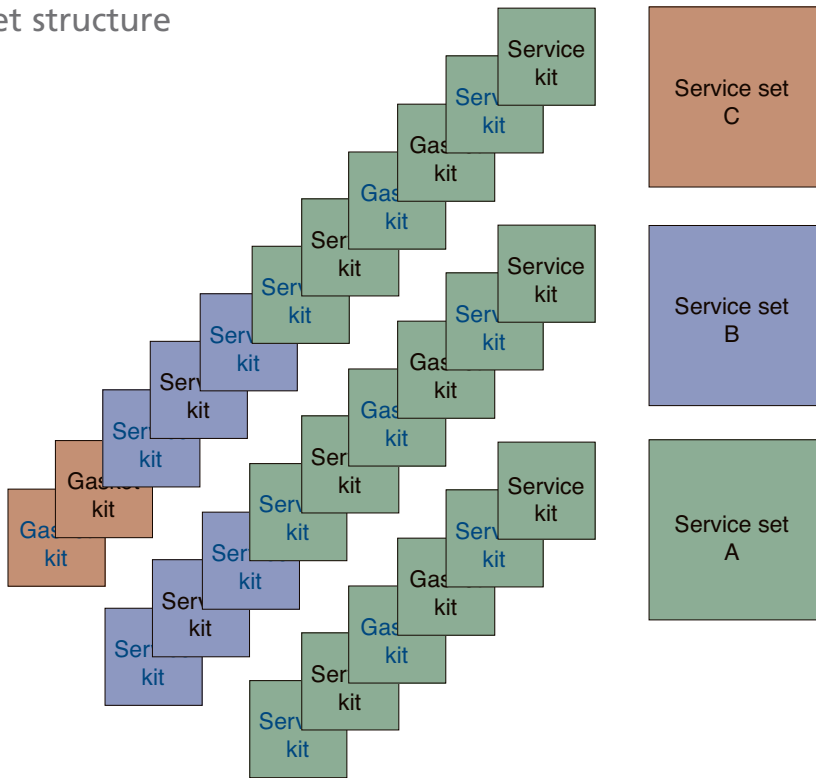


Main types of Sabroe service sets and service kits

Type of kit/set	Contents
Gasket kit	Gaskets and/or O-rings
Service kit	Gaskets and/or O-rings plus replacements for wearing parts
Function kit	The gaskets and/or O-rings plus replacements for wearing parts that are required for service of a definite function (for example replacing an oil filter or shaft seal)
Service set	A group of kits with the contents required for a specific interval-based service
Kit assembly	A whole package of parts that it is natural to use at the same time, such as an oil pump, bolts for the oil pump and gaskets/O-rings for the oil pump
Single part	An individual part such as an O-ring or a gasket.

Following the recommended service schedule ensures reduced operating costs and provides you with a notable improvement in the overall economics of operating and servicing industrial refrigeration compressors.

Service set structure



All information is subject to change without previous notice.

