



Compensator Filling Kit

innova.no

Part number: 5030656

The Offshore Compensator Filling Kit consist of a hand pump with reservoir, hose with valve, compensator retention tool and various fittings.

The offshore compensator filling kit provides the ability to replenish compensator fluid after maintenance of oil-filled compensated volumes.

The pump cannister has a handle that in addition to the pumping function also can be used for lifting and carrying. To lift the pump the handle must be placed in locked position, cannister decompressed by pushing the relief valve and close the ball valve on hose to avoid oil spill.

Key features

- · Easy filling of compensators offshore
- Easy filling of compensators in workshop
- Universal kit used for several applications

The Offshore Compensator Filling Kit is a pump cannister equipped with flexible hose, ball valve and various fittings to ensure safe and controlled filling of compensated volume.

The compensator filling kit is a universal kit that can be used for several applications. This manual describes a general use of the equipment. Follow equipment user manuals to ensure correct filling of the compensated volume.

SENSORS

Gloria name: 510 TK Profiline
Gloria art no: 512.2700

Permissible positive operating pressure: 6 bar

Max. filling capacity: 10 litres

Total container content: 13,7 l.

Material: Stainless steel

Tüv/GS-tested:YesManometer:YesCanister weight:7 kg

Permissible operating temperature: 0°C to +50°C

5000

1 l./min.

Stainless steel

Max user cycles
Max. output:
Container material:

Pump material: Brass





PACKAGING

Delivered in NANUK 965 case with external dimensions 795 x 518 x 310mm.

Weight of compensator fill unit, NANUK 965 case and accessories are 19 kg.

SUPPLIED CONNECTORS

1075226	Stainless Steel Swagelok Tube Fitting, Reducer, 3/8 in. Tube OD x 1/4 in. Swagelok Tube Adapter
1075226	Nut and Ferrule Set (1 Nut/1Front Ferrule/1 Back Ferrule)
1058837	Stainless Steel Body Protector for 3/8 in. QC Series Instrumentation Quick Connect
1074480	Stainless Steel Swagelok Tube Fitting, Male Connector, 3/8 in. Tube OD x 3/8 in. Male ISO Parallel Thread, Straight Shoulder
1053199	Stainless Steel Instrumentation Quick Connect Body, 0.5 Cv, 3/8 in. Swagelok Tube Fitting
1071935	Stainless Steel Instrumentation Quick Connect Stem with Valve, 0.5 Cv, 3/8 in. Swagelok Tube Fitting
1071934	Stainless Steel Stem Protector for 3/8 in. QC Series Instrumentation Quick Connect
1071935	Stainless Steel Swagelok Tube Fitting, Male Connector, 3/8 in. Tube OD x 1/4 in. Male ISO Parallel Thread, Straight Shoulder
1053343	Adapter 3/8" MP male x 3/8" BSP female 15K SF