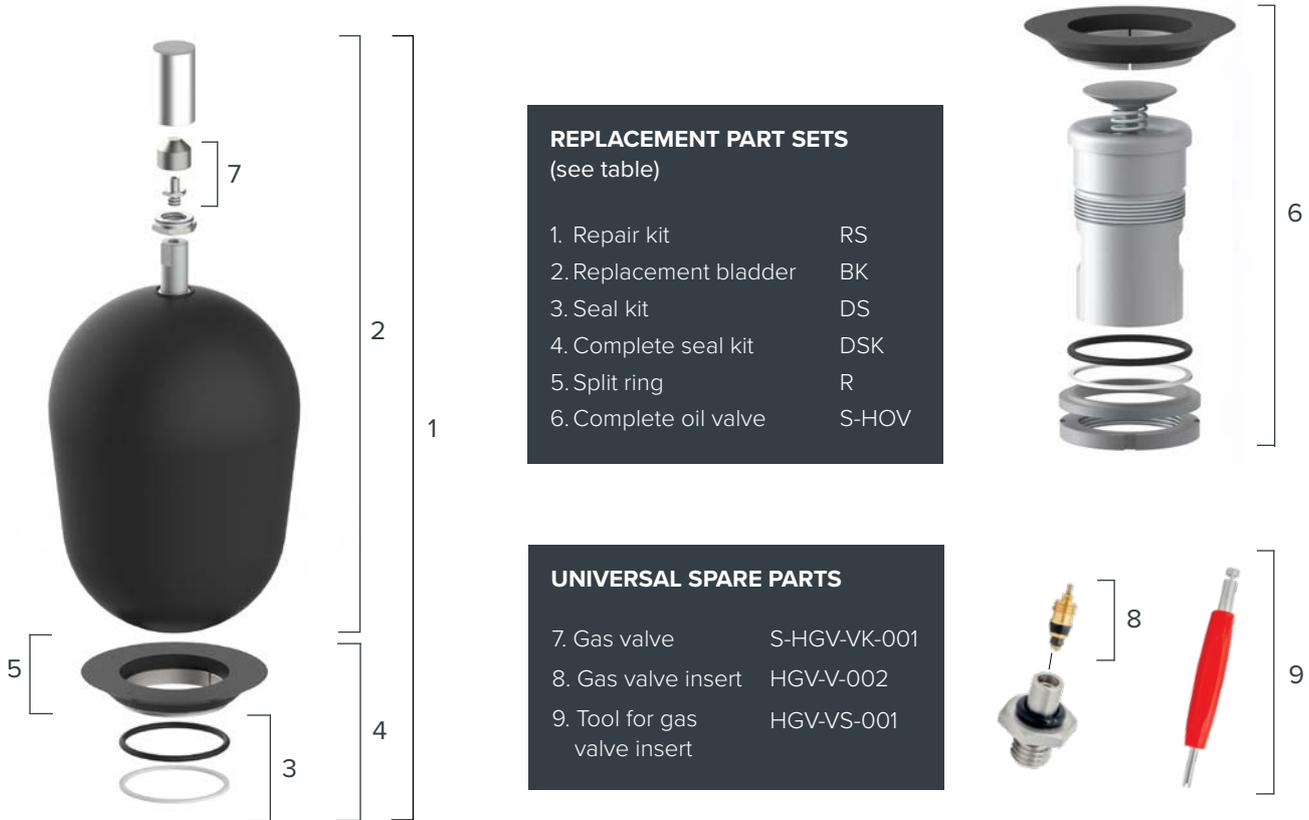


BLADDER ACCUMULATOR HBS

OVERVIEW OF REPLACEMENT PARTS



REPLACEMENT PART SETS
(see table)

1. Repair kit	RS
2. Replacement bladder	BK
3. Seal kit	DS
4. Complete seal kit	DSK
5. Split ring	R
6. Complete oil valve	S-HOV

UNIVERSAL SPARE PARTS

7. Gas valve	S-HGV-VK-001
8. Gas valve insert	HGV-V-002
9. Tool for gas valve insert	HGV-VS-001

BLADDER ACCUMULATOR HBS	REPAIR KIT RS COMPLETE (1)	REPLACEMENT BLADDER BK WITH GAS VALVE (2)	SEAL KIT DS NONE SPLIT RING (3)	SEAL KIT DSK COMPLETE WITH SPLIT RING (4)	SPLIT RING R SINGLE (5)	OIL VALVE S-HOV COMPLETE (6)
HBS 1,0-350...	HBS-RS-010-A-25-001	HBS-BK-010-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-034-A-25-001	HOV-R-034-A25-01	S-HOV-034-A-25-002
HBS 2,5-350...	HBS-RS-025-A-25-001	HBS-BK-025-A-25-001	HBS-DS-114-A-25-001	HBS-DSK-114-A-25-001	HOV-R-034-A25-01	S-HOV-114-A-25-002
HBS 4,0-350...	HBS-RS-040-A-25-001	HBS-BK-040-A-25-001	HBS-DS-114-A-25-001	HBS-DSK-114-A-25-001	HOV-R-034-A25-01	S-HOV-114-A-25-002
HBS 5,0-350...	HBS-RS-050-A-25-001	HBS-BK-050-A-25-001	HBS-DS-114-A-25-001	HBS-DSK-114-A-25-001	HOV-R-034-A25-01	S-HOV-114-A-25-002
HBS 6,0-350...	HBS-RS-060-A-25-001	HBS-BK-060-A-25-001	HBS-DS-114-A-25-001	HBS-DSK-114-A-25-001	HOV-R-034-A25-01	S-HOV-114-A-25-002
HBS 10L-350...	HBS-RS-010L-A-25-001	HBS-BK-025-A-25-001	HBS-DS-114-A-25-001	HBS-DSK-114-A-25-001	HOV-R-034-A25-01	S-HOV-114-A-25-002
HBS 10K-330...	HBS-RS-010K-A-25-001	HBS-BK-010K-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-200-A-25-001	HOV-R-200-A25-01	S-HOV-200-A-25-002
HBS 20-350...	HBS-RS-200-A-25-001	HBS-BK-200-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-200-A-25-001	HOV-R-200-A25-01	S-HOV-200-A-25-002
HBS 24,5-350...	HBS-RS-245-A-25-001	HBS-BK-245-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-200-A-25-001	HOV-R-200-A25-01	S-HOV-200-A-25-002
HBS 32-350...	HBS-RS-320-A-25-001	HBS-BK-320-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-200-A-25-001	HOV-R-200-A25-01	S-HOV-200-A-25-002
HBS 50-350...	HBS-RS-500-A-25-001	HBS-BK-500-A-25-001	HBS-DS-034-A-25-001	HBS-DSK-200-A-25-001	HOV-R-200-A25-01	S-HOV-200-A-25-002

NOTE

As part of the EU PED Directive for pressure equipment, the HENNLICH HBS bladder accumulator types and the pressure-bearing components they contain are subject to a type examination. The HENNLICH bladder accumulator series is identical in design and function to competitor products and is therefore interchangeable.

The HENNLICH HCT components can be used in bladder accumulators from other manufacturers as long as they are operated within the specified pressure and temperature ranges. Compatibility with the operating fluid must be tested for the accumulator bladders and the elastomers of the seal kits.

The standard replacement part bladders listed here are made of NBR, sealing rings and steel parts are made of carbon steel. Other elastomers for bladders and seals as well as other steel grades are available on request.