Reservoirs for compressed air and vacuums

Value! with 4 connections with 2 connections mounting bracket

Compressed air reservoirs for stationary uses

11 bar

Material: Steel, powder-coated Temperature range: -10°C to max. +60°C

Туре	Туре	Contents	Operating			
2 connections	4 connections	litre	pressure	Ø	Length	Connections (FT)
BHL 1/11 P2	BHL 1/11 P4	1.0	0 - 11 bar	86	230	G 1/2"
BHL 2.5/11 P2	BHL 2.5/11 P4	2.5	0 - 11 bar	160	175	G 1/2"
BHL 5/11 P2	BHL 5/11 P4	4.8	0 - 11 bar	210	195	G 1/2"
BHL 7/11 P2	BHL 7/11 P4	7.0	0 - 11 bar	210	260	G 1/2"
BHL 12/11 P2	BHL 12/11 P4	11.8	0 - 11 bar	229	365	G 1/2"
1 pc. mounting bracket made of zinc-plated steel (incl. thread extension G 1/2")						

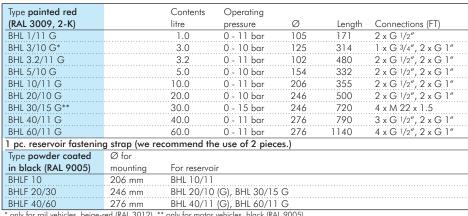
For container

All types BHL ... P2 and BHL ... P4

Compressed air reservoirs for stationary or mobile uses

up to 15 bar

Note: Calculation according to code AD 2000 (wall with increased corrosion allowance) **Optional:** Painted blue (RAL 5015) **-5015**, painted green (RAL 6011) **-6011**



only for rail vehicles, beige-red (RAL 3012), only for motor vehicles, black (RAL 9005)

 Order example: BHL 1/11 G ** Standard type

Designation for the options: -5015 Painted blue (RAL 5015) Painted green (RAL 6011)



Compressed air reservoirs with feet

Eco-Line/11 bar

Type painted blue	Туре	Contents Operating				
RAL 5015	zinc-plated steel	litre	pressure	Ø	Length	Connections (FT)
BHL 5/11 FE	BHL 5/11 FE-V	5	0 - 11 bar	150	370	2 x Rp 1/2"*, 1 x Rp 1/4"
BHL 10/11 FE	BHL 10/11 FE-V	10	0 - 11 bar	169	506	2 x Rp 1/2"*, 2 x Rp 3/8"
BHL 24/11 FE	BHL 24/11 FE-V	24	0 - 11 bar	240	592	2 x Rp 1/2"*, 2 x Rp 3/8"
BHL 50/11 FE	BHL 50/11 FE-V	50	0 - 11 bar	305	784	4 x Rp 1/2"*, 1 x Rp 3/8"

^{*} type zinc-plated steel 2 x Rp 1" on the side



Compressed air reservoirs with feet

up to 16 bar

Note: Calculation according to code AD 2000 (wall with increased corrosion allowance) **Optional:** Painted blue (RAL 5015) **-5015**, painted green (RAL 6011) **-6011**



Type painted red	Con-	Operating			
(RAL 3009, 2-K)	tents litr	e pressure	Ø	Length	Connections (FT)
BHL 10/11 GF	10	-0.9 to 11 bar	206	355	2 x G 1/2", 2 x G 1"
BHL 10/16 GF-5015*	10	0 - 16 bar	166	558	1 x G ³ /8", 2 x G 1"
BHL 20/11 GF	20	-0.9 to 11 bar	246	516	2 x G 1/4", 1 x G 3/8", 2 x G 1/2", 2 x G 1 1/4"
BHL 40/11 GF	40	-0.9 to 11 bar	276	790	2 x G 1/4", 1 x G 3/8", 2 x G 1/2", 2 x G 1"
BHL 50/11 GF	50	-0.6 to 11 bar	276	940	2 x G 1/4", 3 x G 1/2", 2 x G 1"
BHL 50/16 GF**	50	0 - 16 bar	276	940	2 x G 1/4", 3 x G 1/2", 2 x G 1"
BHL 90/11 GF	90	0 - 11 bar	350	1026	3 x G 1/2", 2 x G 2"
BHL 90/16 GF**	90	-1.0 to 16 bar	360	1016	4 x G 1/2", 2 x G 2"
BHL 250/11 GF**	250	0 - 11 bar	500	1480	3 x G 1/2", 2 x G 11/2"

only available in blue, **primed Order example: BHL 10/11 GF **

Standard type

Designation for the options: .-5015 Painted blue (RAL 5015) Painted green (RAL 6011)

All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.