RoHS Compliance JP.PAT. Hand Pressure

The hand decompression valve connects directly to the air tool, adjusts to the pressure according to the application, and manages the output of the air tool.



Application 3 Types depending on inlet pressure Turn the handle to set the outlet pressure. ≤ 1.0 MPa Normal/Low The numerical value Normal represents the pressure. pressure pressure (approximate) Pressure adjustment of spray gun when painting .ock • Air driver torque control Unlock \leq 1.5MPa 3 = 4 = 5 = 6 = 7 Normal Medium pressure pressure Lock the handle after pressure adjustment Pressure adjustment of impact wrench $\leq 2.5 MPa$ Normal High pressure pressure Pressure adjustment of nailing machine 「Actual Size」 Characteristic



Compact design with no protrusion on the handle. The body is made of aluminum and is very lightweight.

Easy and guick pressure adjustment

The handle is light due to its unique structure, and the pressure can be adjusted within one rotation, so the pressure can be changed quickly.

No pressure gauge required

The scale of the handle represents the outlet pressure (approximate), and the outlet side pressure fluctuation is small for the input side pressure fluctuation.

Quick release the outlet pressure

It is a full-scale pressure reducing valve equipped with a relief mechanism. You can easily release the pressure on the outlet side by returning the handle.



BN-3LK Series

Reducing Valve



BN - 3LK01 - 8 - SP									
Model	Inlet pressure	Pipecor	Pipe connecting dia.		Coupling				
3LK01L5	≤ 1.0MPa	8	Rc1/4	SP	With socket&plug				
3LK01				None	None				
3LK01K15	≤ 1.5MPa								
3LK01K25	≤ 2.5MPa								

Standards Table

	Model	Tube connection rod diameter	Use pressure MPa	Set pressure range MPa	Pressure Resistant MPa	Ambient Temperature ℃	Mass g
	BN-3LK01L5-8(-SP) For Low Pressure		0~1.0	0.1~0.5			
ſ	BN-3LK01-8(-SP)	Rc1/4	0~~1.0	0.3~0.9	3.75	0∼60 (no freezing)	No coupling : 80 With coupling : 160
Ī	BN-3LK01K15-8(-SP)	NC1/4	0~1.5				
	BN-3LK01K25-8(-SP)		0~2.5				

* The flow rate decreases remarkably at pressures lower than the set pressure range. * In the case of coupling (SP), the OUT side is a socket and the IN side is a plug.

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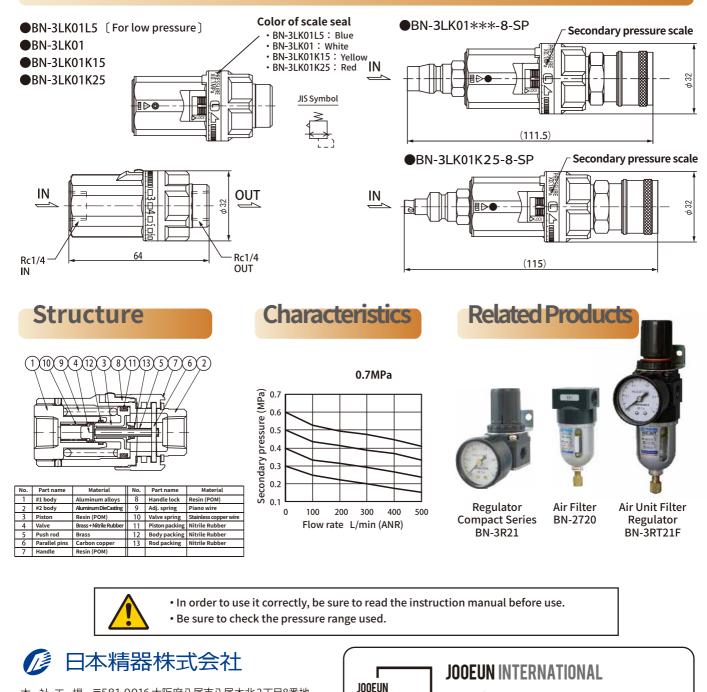
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Dimension







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