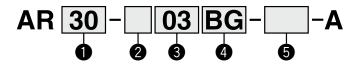
Regulator AR10-A to AR40-A

How to order





- Option/Semi-standard: Select one each for a to g.
- Option/Semi-standard symbol: When more than one specification is required, indicate in alphanumeric order.
 Example) AR30-03BG-1N-A

	_					0				
		Symbol			Description	Body size				
						10	20	25	30	40
			Nil	Metric thread (M5)	•	_	_	_		
	Pipe thread type			Rc	_	•	•	•	•	
2				N	NPT	—	•	•	•	•
		F			G	_	•	•	•	•
				+						
6	M5			M5	M5		_	_	_	<u> </u>
		01			1/8		•	_	_	<u> </u>
	Port size 02			02	1/4		•		•	
		roit size			3/8		_		•	
					1/2		_	_	_	•
			06	3/4		_	_	_	•	
				+						
4		а	Mounting	Nil	Without mounting option		•	•	•	
	te 1)			B Note 2)	With bracket		•		•	
				Н	With set nut (for panel mount) Note 3)		•			
	l s			+						
	Option Note 1)	b	Pressure gauge Note 4)	Nil	Without pressure gauge		•	•	•	
				G	Round type pressure gauge (without limit indicator)		_	_	_	_
					Round type pressure gauge (with limit indicator)	_	•	•	•	•
				M	Round type pressure gauge (with color zone)				•	
				+						
	Semi-standard	С	Set pressure Note 5)	Nil	0.05 to 0.7 MPa setting		•	•	•	•
				1	0.02 to 0.2 MPa setting			•	•	
				+						
		d	Exhaust	Nil	Relieving type		•	•	•	
		Ľ	mechanism	N	Non-relieving type					
				+				Τ		
5		е	Flow direction	Nil	Flow direction: Left to right		•	•	•	•
				R	Flow direction: Right to left			•		
				+		1				
		f	Knob	Nil	Downward		•	•	•	
				Υ	Upward				•	
				+				r		
		g	Pressure unit	Nil	Name plate and pressure gauge in imperial units: MPa		•	•	•	•
				Z Note 6)	Name plate and pressure gauge in imperial units: psi	Note 7)	O Note 7)	O Note 7)	O Note 7)	O Note 7)
		–	D 0 11 M	1.1		·		· · · · · · · · · · · · · · · · · · ·	·	

Note 1) Option B, G, H, M are not assembled and supplied loose at the time of shipment.

Note 2) Assembly of a bracket and set nuts

Note 3) Mounting pitch is different from that of the current AR20 to AR40 and AR20-B to AR40-B.

Note 4) When the pressure gauge is attached, a 1.0 MPa pressure gauge will be fitted for standard (0.7 MPa) type. 0.4 MPa pressure gauge for 0.2 MPa type (1.0 MPa pressure gauge only for the AR10-A).

Note 5) Pressure can be set higher than the specification pressure in some cases, but use pressure within the specification range.

Note 6) For pipe thread type: NPT

This product is for overseas use only according to the new Measurement Law. (The SI unit type is provided for use in Japan.) Cannot be used with M: Round pressure gauge (with color zone). Available by request for special.

Note 7) \bigcirc : For pipe thread type: M5, NPT only

SMC validation products have been validated based on ISO 13849-2: 2012 Annex A & B.

