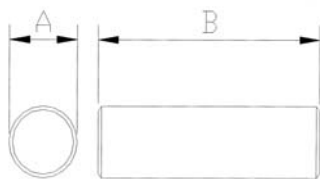
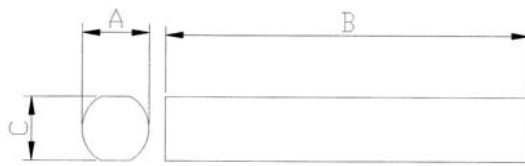


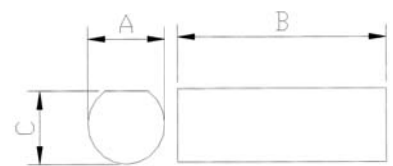
AR Type



Type 1



Type 2

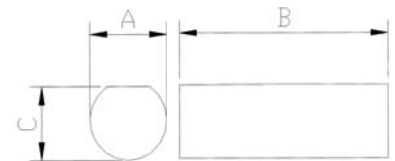
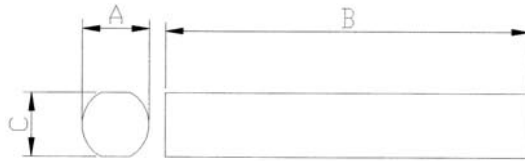
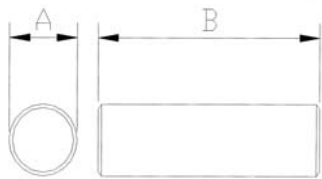


Type 3

Material : ①YN-201 ②YL-9N ③YL-81 ④YT-314 ⑤YH-20R

MODEL NO.	MATERIAL	Dimension(mm)				Type
		A	B			
AR 2.5×16	③	2.5 ±0.1	16.0 ±0.3			1
AR 3×10	③	3.0 -0.3	10.0 ±0.3			1
AR 3×14	③	3.0 -0.3	14.0 ±0.5			1
AR 3.3×11	②	3.3 -0.1	11.0 ±0.5			1
AR 3×16	③	3.0 ±0.1	16.0 ^{+0.1} _{-0.5}			1
AR 3×19	③	3.0 -0.3	19.0 ±1.0			1
AR 3.4×25	③	3.4 ±0.1	25.0 ±0.5			1
AR 3.5×19	③	3.5 -0.3	19.0 ±1.0			1
AR 4×11	③	4.0 -0.3	11.0 ±0.3			1
AR 4×12	③	4.0 -0.3	12.0 ±0.3			1
AR 4×15	③	4.0 -0.3	15.0 ±0.3			1
AR 4×17.5	③	4.0 -0.3	17.5 ±0.3			1
AR 4×20	③	4.0 -0.3	20.0 ±0.3			1
AR 4×25	③	4.0 -0.3	25.0 ±0.3			1
AR 4×30	YP2(Mn)	4.0 -0.3	30.0 ±0.5			1

AR Type



Type 1

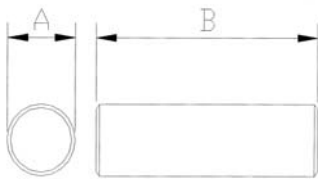
Type 2

Type 3

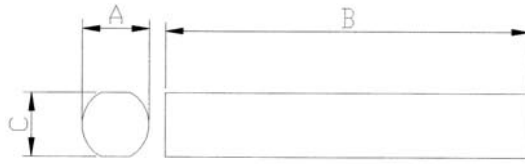
Material : ①YN-201 ②YL-9N ③YL-81 ④YT-314 ⑤YH-20R

MODEL NO.	MATERIAL	Dimension(mm)				Type.
		A	B			
AR 5×10	③	5.0 -0.3	10.0 ± 0.3			1
AR 5×13	③	5.0 -0.3	13.0 ± 0.3			1
AR 5×15	③	5.0 -0.3	15.0 ± 0.5			1
AR 5×18	③	5.0 -0.3	18.0 ± 0.5			1
AR 5×20	③	5.0 -0.3	20.0 ± 0.3			1
AR 5×25	③	5.0 -0.3	25.0 ± 0.5			1
AR 5×30	③ ④, Mn(YP2)	5.0 -0.3	30.0 ± 0.5			1
AR 5×35	③	5.0 -0.3	35.0 ± 0.7			1
AR 6×10.8	①	6.0 ± 0.1	10.8 ± 0.1			1
AR 6×15	③	6.0 -0.3	15.0 ± 0.5			1
AR 6×20	③	6.0 -0.3	20.0 ± 0.5			1
AR 6×22.5	③	6.0 -0.3	22.5 ± 0.5			1
AR 6×25	③	6.0 -0.3	25.0 ± 0.5			1
AR 6×30	③	6.0 -0.3	30.0 ± 0.5			1
AR 6×30	③	6.0 $\begin{matrix} +0.05 \\ -0.25 \end{matrix}$	30.0 ± 0.8			1

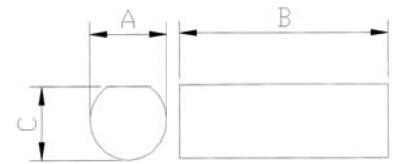
AR Type



Type 1



Type 2



Type 3

Material : ①YN-201 ②YL-9N ③YL-81 ④YT-314 ⑤YH-20R

MODEL NO.	MATERIAL	Dimension(mm)				Type.
		A	B	C		
AR 7.6×22	③	7.6 -0.3	22.0 ± 0.8			1
AR 7.6×48	③	7.6 -0.3	48.0 ± 0.8	7.0 ± 0.2		2
AR 8×20	③	8.0 -0.3	20.0 ± 0.5			1
AR 8×20	Mn(YP2)	8.0 ± 0.1	20.0 ± 0.5			1
AR 8×22	③	8.0 -0.3	22.0 ± 0.5			1
AR 8×22(1각)	③	8.0 -0.5	22.0 ± 0.5	7.3 ± 0.3		3
AR 8×25	③	8.0 -0.3	25.0 ± 0.5			1
AR 8×30	③	8.0 -0.3	30.0 ± 0.5			1
AR 8×30	Mn(YP2)	8.0 ± 0.15	30.0 ± 0.5			2
AR 8×40	③	8.0 $\begin{smallmatrix} +0.05 \\ -0.2 \end{smallmatrix}$	40.0 ± 0.5	7.0 ± 0.3		2
AR 8×43	③	8.0 $\begin{smallmatrix} +0.05 \\ -0.2 \end{smallmatrix}$	43.0 ± 0.5	7.0 ± 0.3		2
AR 8×60	③	8.0 $\begin{smallmatrix} +0.05 \\ -0.3 \end{smallmatrix}$	60.0 ± 0.5	7.0 ± 0.3		2
AR 10×20	③	10.0 -0.3	20.0 ± 0.5			1
AR 10×54	③	10.0 -0.5	54.0 ± 1.0	9.0 ± 0.5		2
AR 10×55	③	10.0 -0.3	55.0 ± 1.0	9.0 ± 0.5		2
AR 10×60	③	10.0 -0.3	60.0 ± 0.8	8.6 ± 0.2		2