



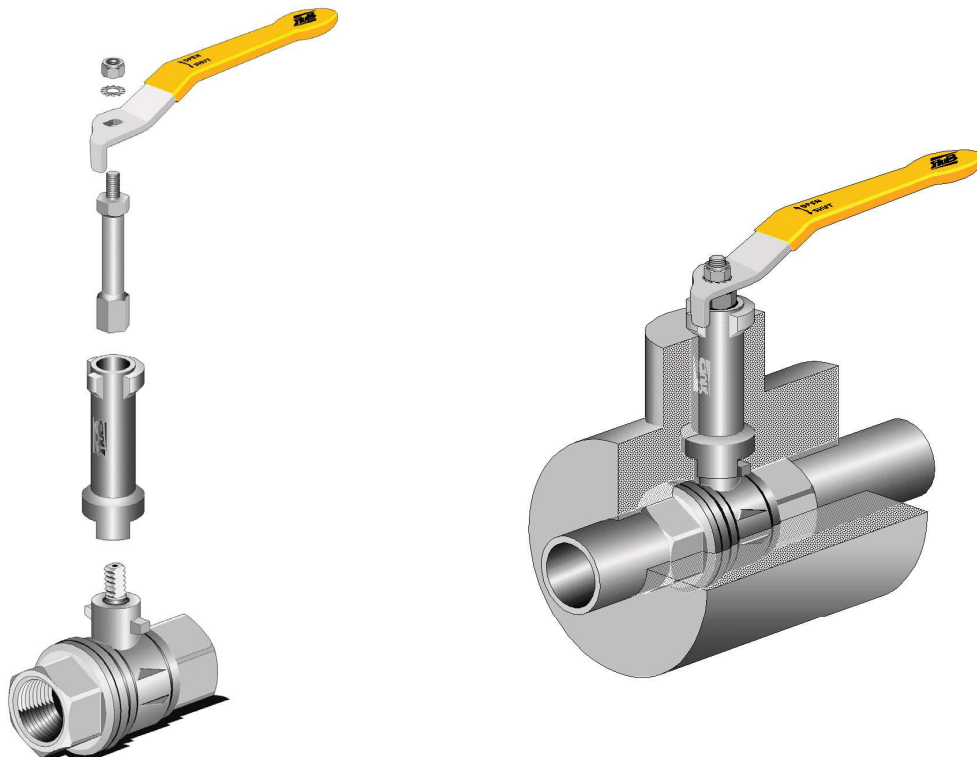
Stem Extension

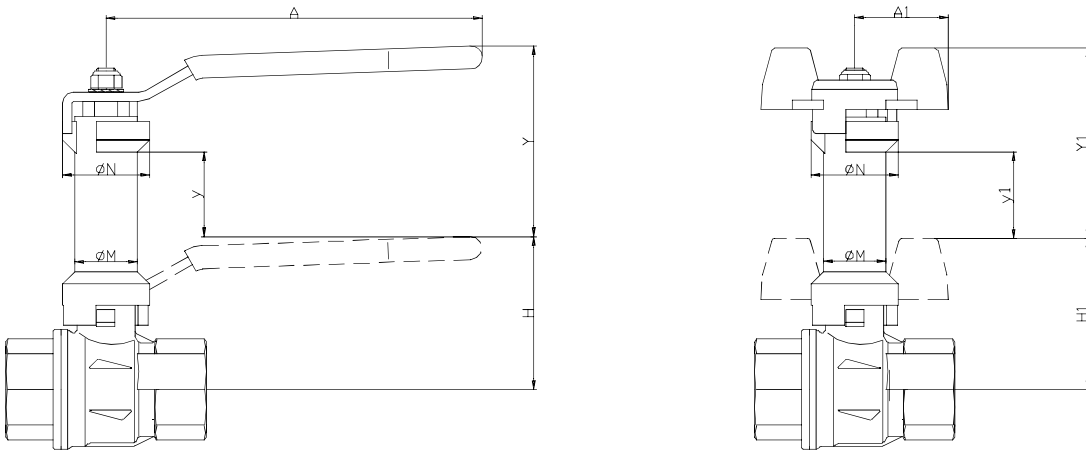
for *RuB* ball valves with O-ring stem design



Today's world is conscious of the energy savings required to maintain resources for the future. To avoid heat loss from insulated pipes, **RuB** offers stem extensions which provide easy operation over insulation.

RuB stem extensions are made of strong hot forged brass and are designed for low heat losses from the pipe to the ambient environment. They are easy to install on **RuB** valves even while valves are in service.





Dimensions Y, y, Y1 and y1 are additional to dimension H on the relevant valve drawing

Code	PPRO03		PPRO06	PPRO09
Full port valve	1/4"÷3/8"		1/2"	3/4"÷1"
Reduced port valve	1/2"÷3/4"		1"÷1 1/4"	1 1/2"÷2"÷2 1/2"
M (mm)	17		20	26
N (mm)	25		28	36
A (mm)	82	100	120	158
Y (mm)	56.5		62.5	67.5
y (mm)	26.5		27.5	20.5
A1 (mm)	25		30	--
Y1 (mm)	56.5		62.5	--
y1 (mm)	25.5	26	30.5	--
Material (s)	1	CW617N		
	2			
	3	Steel		
	4			

Note: Stem extensions should not be used on valves with packing gland designs due to regular required maintenance adjustments.

