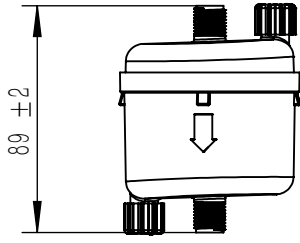
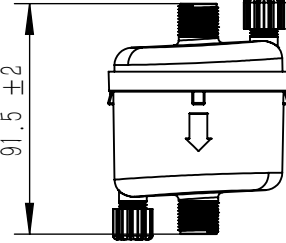


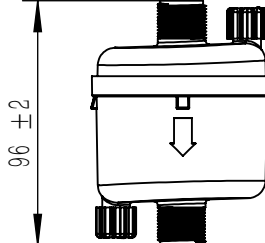
4C=1/4" SWAGELOK



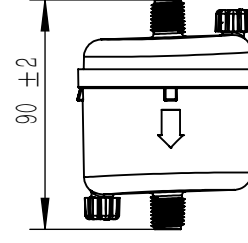
5C=5/16" SWAGELOK



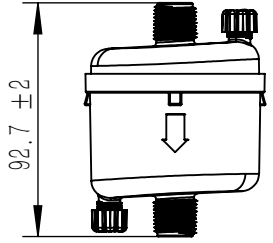
6C=3/8" SWAGELOK



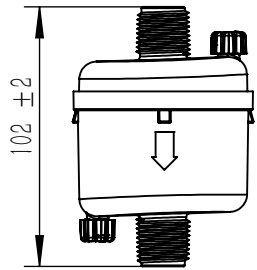
8C=1/5" SWAGELOK



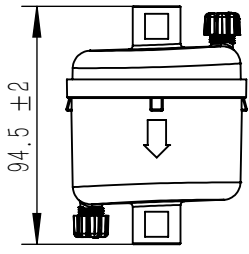
4N=1/4" MNPT



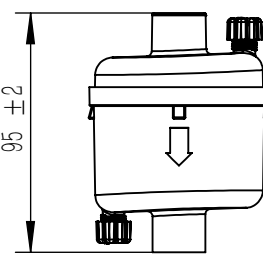
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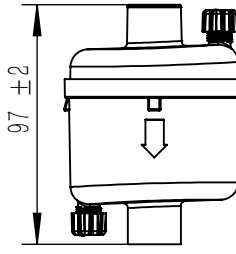
8N=1/2" MNPT



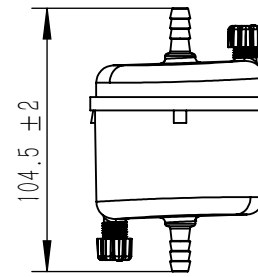
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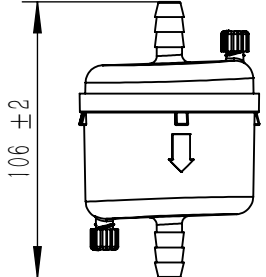
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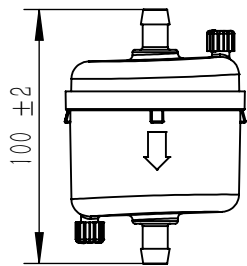
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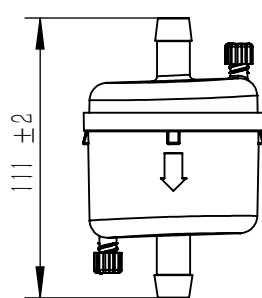
M4H= multiple 1/4" HB



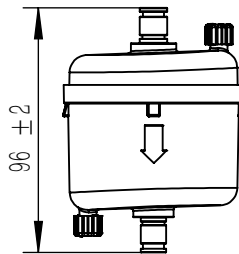
M6H= multiple 3/8" HB



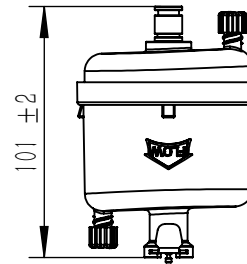
6H=3/8" HB



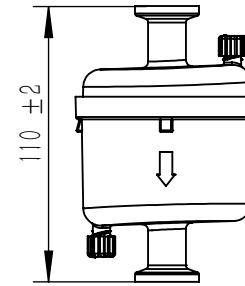
8H=1/2" HB



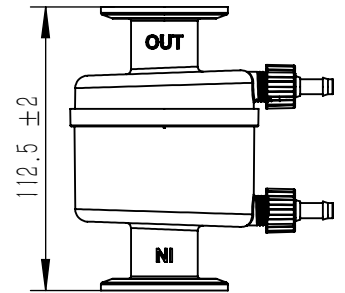
4Q-4QF=1/4" CPCM  
1/4" CPC F



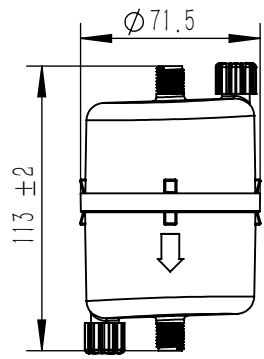
4Q=1/4" CPC



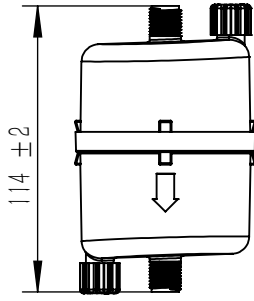
MT=0.5" TC



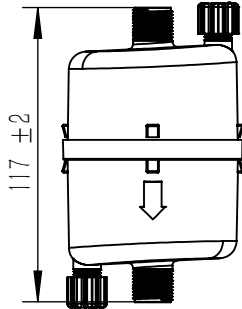
1T=1" TC



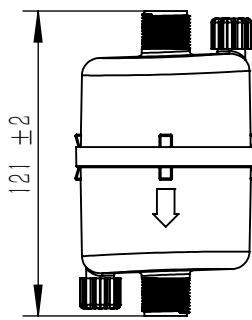
4C=1/4" SWAGELOK



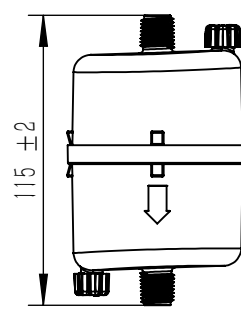
5C=5/16" SWAGELOK



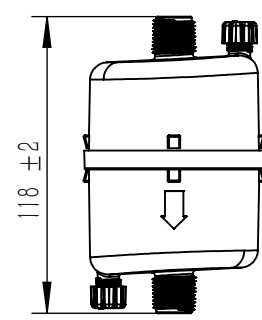
6C=3/8" SWAGELOK



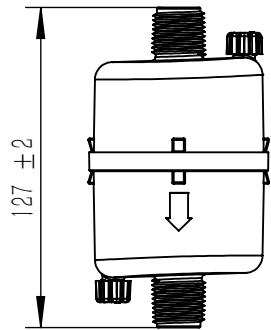
8C=1/5" SWAGELOK



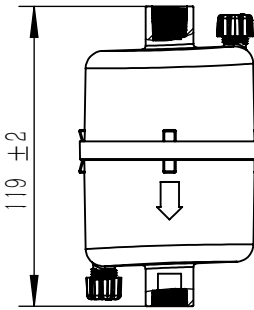
4N=1/4" MNPT



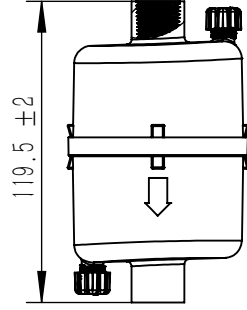
6N=3/8" MNPT



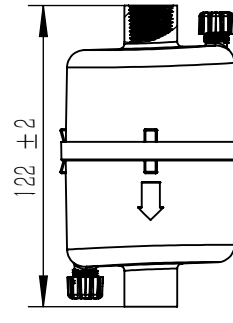
8N=1/2" MNPT



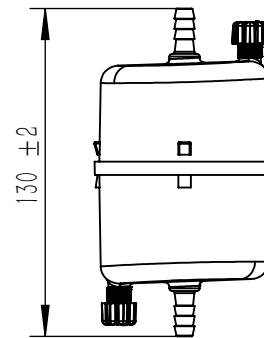
4NF=1/4" FNPT



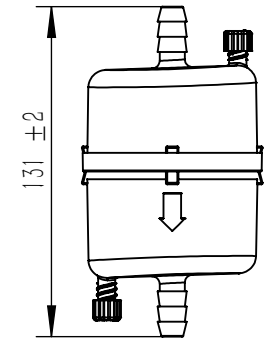
6NF=3/8" FNPT



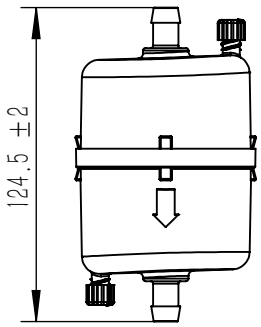
8NF=1/2" FNPT



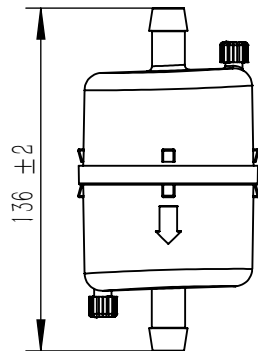
M4H=multiple 1/4" HB



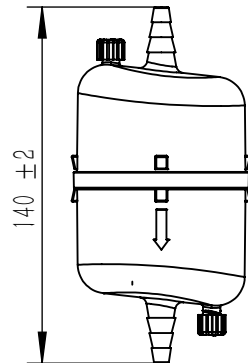
M6H=multiple 3/8" HB



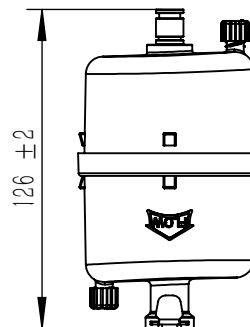
6H=3/8" HB



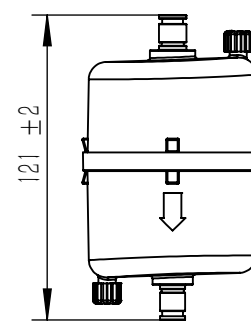
8H=1/2" HB



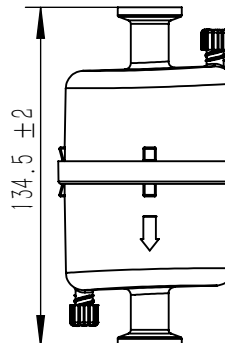
SH=multiple 1/4"-3/8" HB



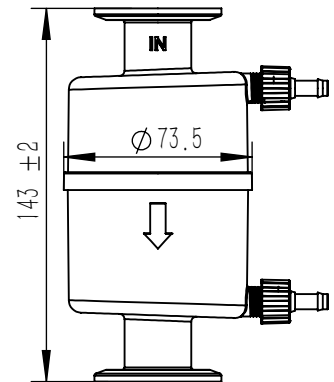
4Q-4QF=1/4" CPCM  
1/4" CPC F



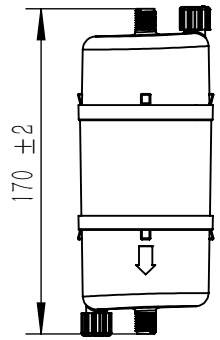
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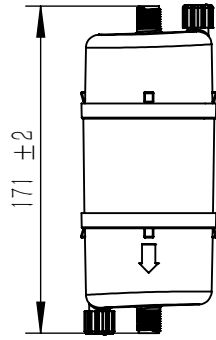
MT=0.5" TC



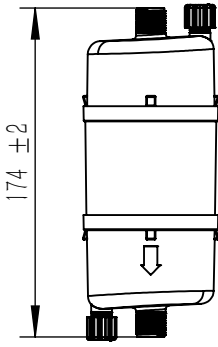
1T=1" TC



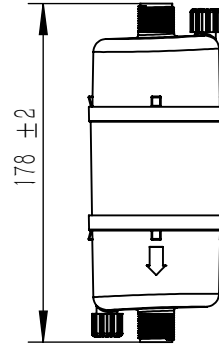
4C=1/4" SWAGELOK



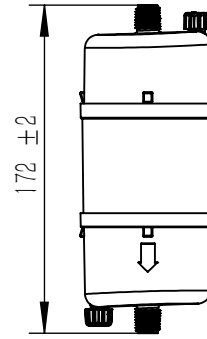
5C=5/16" SWAGELOK



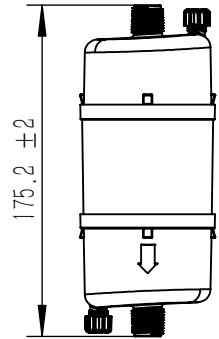
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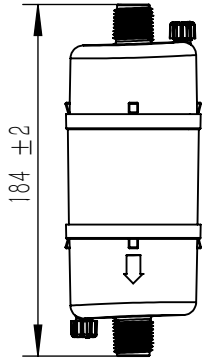
8C=1/5" SWAGELOK



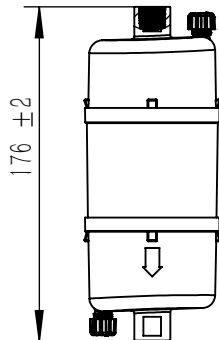
4N=1/4" MNPT



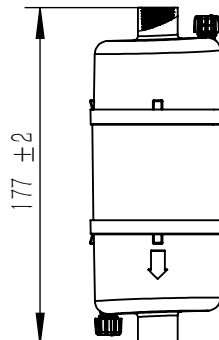
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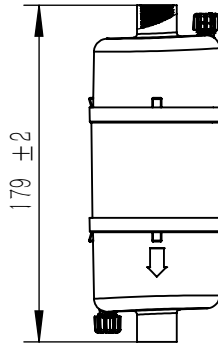
8N=1/2" MNPT



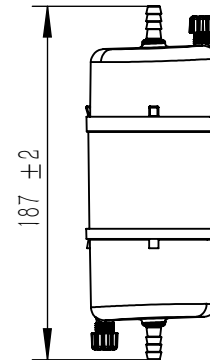
4NF=1/4" FNPT



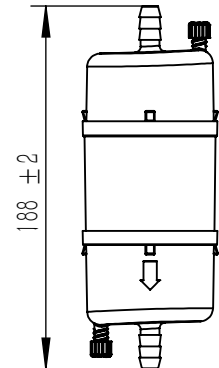
6NF=3/8" FNPT



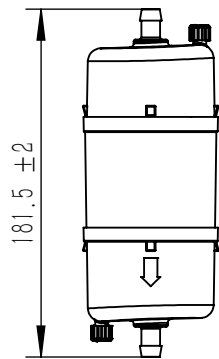
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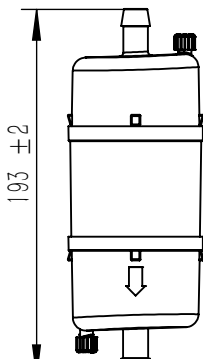
M4H= multiple 1/4" HB



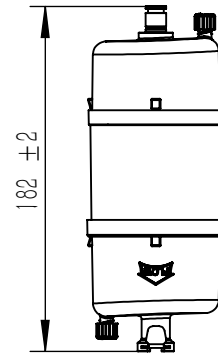
M6H= multiple 3/8" HB



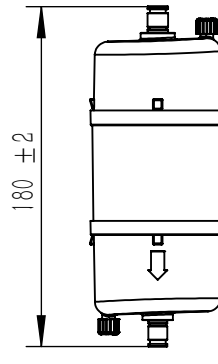
6H=3/8" HB



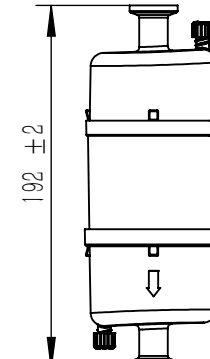
8H=1/2" HB



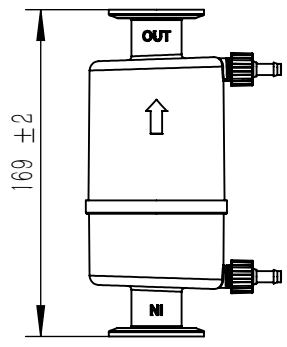
4Q-4QF=1/4" CPCM  
1/4" CPC F



4Q=1/4" CPC



MT=0.5" TC



1T=1" TC