



## طغض ل س ي ا ق م - MG 063

فورظلا تحت ة س ا ح ن ل ا ك ئ ا ب س ل ل ة ب س ا ن م ل ا ت ا ز ا غ ل ا و ل ل ا س ل ا س ا ي ق ل م د خ ت س ئ  
• ة ز ت ه م ل

• ة ي و ق ل ا ط ئ ا س و ل ل AISI 316L ا د ص ل ل م و ا ق م ل ا ذ ا ل و ف ل ا م ا د خ ت س ا ن ك م ي  
ي ل آل ا ع ي ن ص ت ل ، ن ي د ع ت ل ا ع ا ن ص ، ت ا ي و ا م ي ك و ر ت ي ب ل ا ع ن ا ص م : ة ع ا ن ص ل ا ع ا ط ق  
ا و ا ه ل ا ط غ ض و ك ي ل و ر د ي ه ل ا و



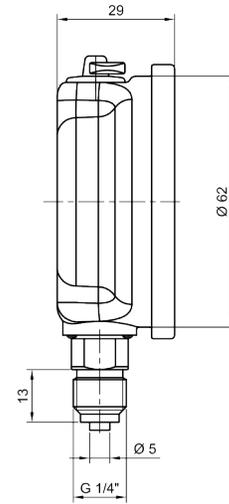
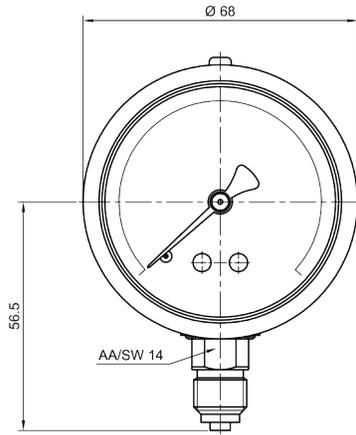
### ل ا م ع ت س ا ل ا ص ئ ا ص خ

لئاسلا ة راح ة جرد	• ص ق أ ل د ح ل + 60 °C
د ح ل ا ل ي غ ش ت ل ا ط غ ض ص ق أ ل ا	• ل م ا ك ل ا ع ي ب ي ط ل ل ا س ا ي ق ل ل ا م 75% ن ع د ي ز ي ال أ ب ح ي .
ة ق ا ط م ل ا	• EN 837 - 1
ة ق د ل ا ة ف	• CL 2.5
ة ط ي ح م ل ا ة ر ا ح ل ا ة ج ر د	• - 20 ... + 60 °C
ة ي ا م ح ل ا ل د ع م	• IP 65
ز ا ز ت ه ا ل ا ل م ح ت ر ا ب ت خ ا ي ك ي ن ا ك ي م ل ا	• ر و ح م 3 - ة ق ي ق د / ة ي ن ا م ت 10 Hz-150 Hz
ا م ا د ص ل ل ا ل م ح ت ر ا ب ت خ ا ة ل و م ح ة ي ك ي ن ا ك ي م ل ا	• 15g
ي ل ا ت م ل ا ل ي غ ش ت ل ا ق ا ط ن	• ب ي ب 0,1 × PN و 0,75 × PN
ن ي ز خ ت ل ا ة ر ا ح ل ا ة ج ر د	• -40 ... +70 °C

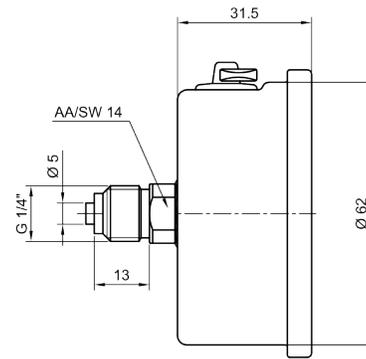
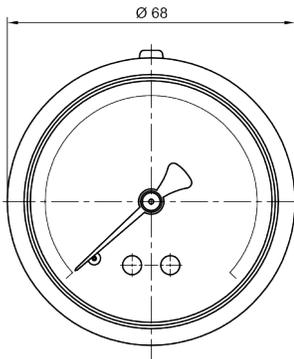
### ة ي ئ ا ن ب ل ا ص ئ ا ص خ ل ا

ب ي ك ر ت ل ا ع و ن	• ي ل ف س ل ي ص و ت
س ا ي ق ل ا ة د ح و	• ة ب ر م ل ا ة ص و ب ل ل ل ط ر / ر ا ب
س ا ي ق ل ل ا ق ا ط ن (PN)	• 0/0,6 · 0/1 · 0/1,6 · 0/2,5 · 0/4 · 0/6 · 0/10 · 0/16 · 0/25 · 0/40 · 0/60 · 0/100 · 0/160 · 0/250 • 0/315 · 0/400 · 0/600
غ ي ر ف ت ل ا س ا ي ق م ق ا ط ن	• -1 / 0 · -1 / +0,6 · -1 / +1,5 · -1 / +3 · -1 / +5 · -1 / +9
ي ج ر ا خ ل ا ق و د ن ص ل ا	• ا د ص ي ال ب ل ص AISI-304
ة ي ج ر ا خ ل ا ة ف ا ح ل ا	• ا د ص ي ال ب ل ص AISI-304
ة ك ر ح ل ا	• ر ف ص أ ل ا س ا ح ن ل ل ا
ر ا ط ا ل ا	• ت ي ن و ب ر ك ي ل و ب ل ا
ة ل ل ب م ل ا ة ز ا ج أ ل ا	• ة ي س ا ح ن ة ك ي ب س
ل ي ص و ت ل ا	• G 1/4" B
ج ر د م ل ا ص ر ق ل ا	• م و ي ن م و ل أ ل ا
ر ش و م ل ا	• ة ي ك ي ت س ا ل ب
م ا ح ل ل ا	• م ا ح ل ل ا
لئاس ت أ ل م	• ن ي ر س ي ل غ

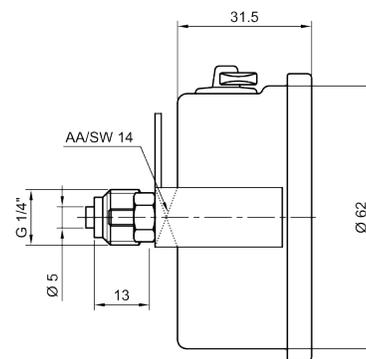
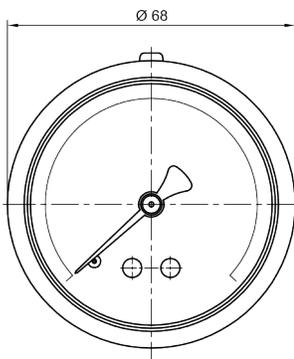
**ي ن ف ل ا م س ر ل ا ة ر و ص - MG 063**



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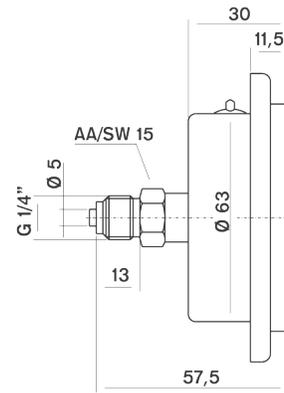
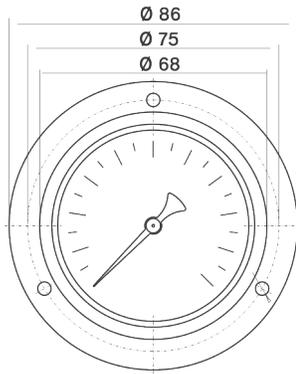


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## ينفلا مسرلا ةروص - MG 063



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