

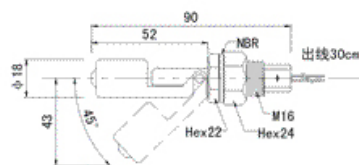
PP Float Level Switch

A float switch, an easy-to-use, safe and reliable liquid level controller with simple structure, is smaller and faster and has a longer service life than a general mechanical switch and, compared with an electronic switch, features strong resistance to load impact. Besides, it is widely applied in shipbuilding, papermaking, printing, generator sets, petrochemical industry, foodstuff industry, water treatment, electrotechnics, dyeing industry, oil pressure machinery and so on.

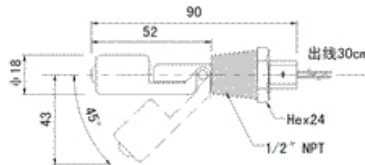
MF Small Ball Float Liquid Level Controller

Plastice float switch type

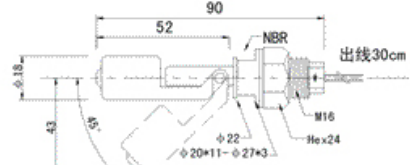
MFP-11A(inside)



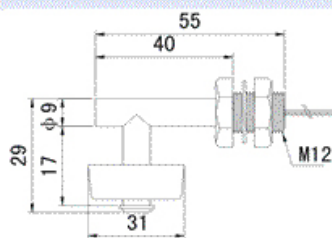
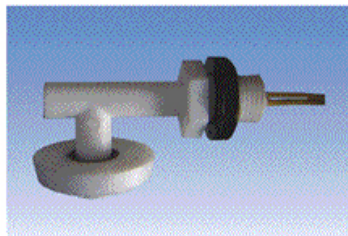
MFP-11B(outside)



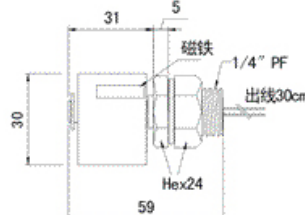
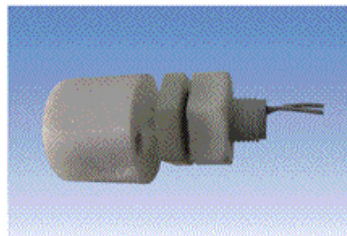
MFP-11C(Hole)



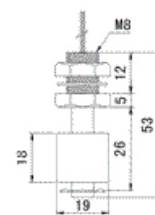
MFP-11D



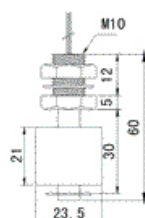
MFP-11E



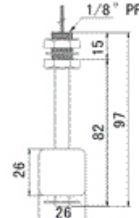
MFP-10A



MFP-10B



MFP-10C



MFP-10D

