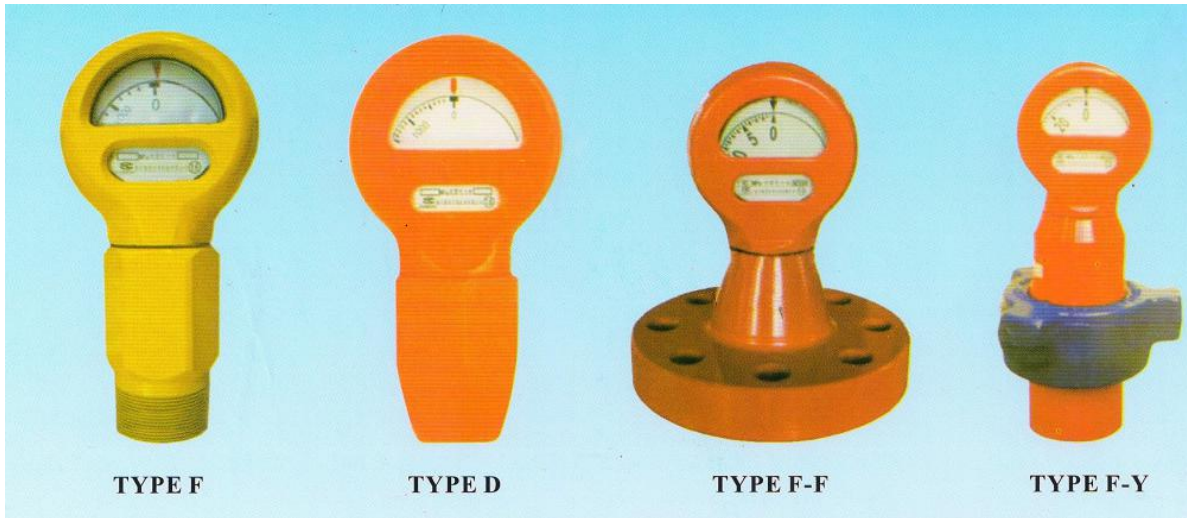


**MUD PUMP PRESSURE GAUGES**

Type F/D One-piece Shock-resistant Pressure Gauge



Type F/D one-piece shock-resistant pressure gauge can display mud pressure value exactly and quickly. It's mainly used for measuring pressure of standpipe on the mud pump in the petroleum fields of drilling , fracturing.controlling blowout, etc. It also can measure static pressure in operating site. The gauge features excellent clog-proof ability,it can prevent very viscous, large granular, easily crystalline, easily concretionary media from entering gauge , such as mud.

Type F-F ,Type F-Y one-piece shock-resistant pressure gauge is reformed on the basis of common F type shock-resistant pressure gauge .Type F-F,Type F-Y use flange connecting and NPT2 female thread for unions connecting separately . Type F-F , Type F-Y can be tailor-made according to demand.

**Main technical parameters**

Measurement range (MPa)	0~16、25、40、80、100、120
Accuracy	2.5 (≤25MPa) ; 1.6(≥40MPa)
Ambient temp.	-45℃~+65℃
Shock situation	Shock shouldn't exceed Grade V.H.4 in GB17214.3.
Connecting	NPT2(female), NPT2(male), flange type, unions type

Outline size:(mm)

