

PEECO N-SERIES

Non-Explosion Proof Flow Switches



Maximum pressure: 600 PSI | Maximum temperature: 300°F (standard) -150° to +1500°F (available)

Flow Actuated Electrical Switches are unique in the field of flow controls. Our switches are not a standard shelf item, but are specifically produced to accommodate your application. The flow switches are maintenance free in lines from 1/16" to 12' or larger.

Encompassing all the features and reliability of our more popular Explosion Proof models, these units are furnished with a slip-on steel cover. This .062 thick general purpose housing can be made weather proof, by utilizing a special "O" ring seal fitted into a machined groove in the body; available on all of the non-explosion proof models. Each of the four basic styles shown are adaptable to many other fittings and configurations. Conduit outlet: 1/2" NPT on all models; 3/4" and metric sizing available.



STYLE NT

Connection: Screwed Tee
Standard: Specify size
Optional: Socket-weld, Butt-weld
Line Size: 2" and under (standard)
 over 2" (optional)



STYLE NP-S

Connection: Screwed
Standard: 1-1/4" NPT
Optional: Any other size
Line Size: 2-1/2" and larger



STYLE NP-F

Connection: Flanged **
Standard: 2" 150# or 300# R.F.
Optional: Any size, style and rating
Line Size: 2-1/2" and larger

** Specify distance from face of mounting flange to top I.D. or C/L of pipe and pipe size.

STYLE NT-F

Connection: Wafer Tee
Standard: 2" 150# or 300# R.F.
Optional: Any size, style and rating
Line Size: 2" and under (standard)
 over 2" (optional)



NORTHEAST CONTROLS INC.
 www.peecoflowswitch.com

UPPER SADDLE RIVER, NJ 07458
 TEL: 201-419-6111 | FAX: 201-419-6109
 sales@peecoflowswitch.com