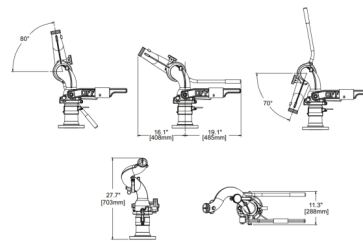
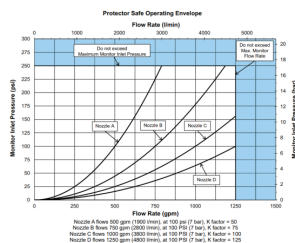




ref. 99065261

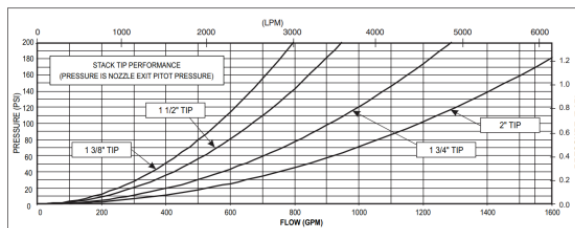
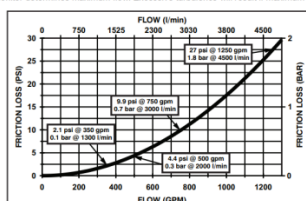
# PROTECTOR-RED-VALVE DN80 PN16 2.5-11 ALUMINUM

## VASTE BLUSMONITOREN MANUEEL



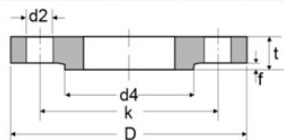
## 6.4 PRESSURE LOSS

The discharge size of the monitor determines maximum flow. Excessive turbulence will result if maximum flow is exceeded.



## DIN Flens PN16 DN 100 en DN 80

| DN  | ISO   | DIN | d4  | D   | t  | K <sub>w</sub> | Q holes | d2 | kg   |
|-----|-------|-----|-----|-----|----|----------------|---------|----|------|
| 80  | 84.9  | -   | 138 | 200 | 20 | 160            | 8       | 18 | 4,77 |
| 100 | 114.3 | 108 | 158 | 220 | 20 | 180            | 8       | 18 | 5,65 |



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