



TECHNICAL DATA NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

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|--|---------------|
| | |
| | 8 - 34 L/min. |
| | 8.6 mm |
| | Through |
| | 2 |

OPTION SELECTION EXAMPLE: YGCBXANP

| | (X) | (A) | (N) | ORIFICE PART DESIGNATION | (P) |
|---|-----|---------|--------|---------------------------------------------------------------------------|-----|
| X | | A 50/50 | N V | P Slip @ 3000 psi = 4.66 gpm (with FSCH primary cartridge, , , -) | |
| | | | | A Slip @ 3000 psi = 0 gpm (with FSCH primary cartridge, , , -) | |
| | | | | B Slip @ 3000 psi = 0.18 gpm (with FSCH primary cartridge, , , -) | |
| | | | | C Slip @ 3000 psi = 0.27 gpm (with FSCH primary cartridge, , , -) | |
| | | | | L Slip @ 3000 psi = 1.92 gpm (with FSCH primary cartridge, , , -) | |
| | | | | R Slip @ 3000 psi = 7.67 gpm (with FSCH primary cartridge, , , -) | |
| | | | | Z No Orifice Plug Installed (with FSCH primary cartridge, , , -) | |