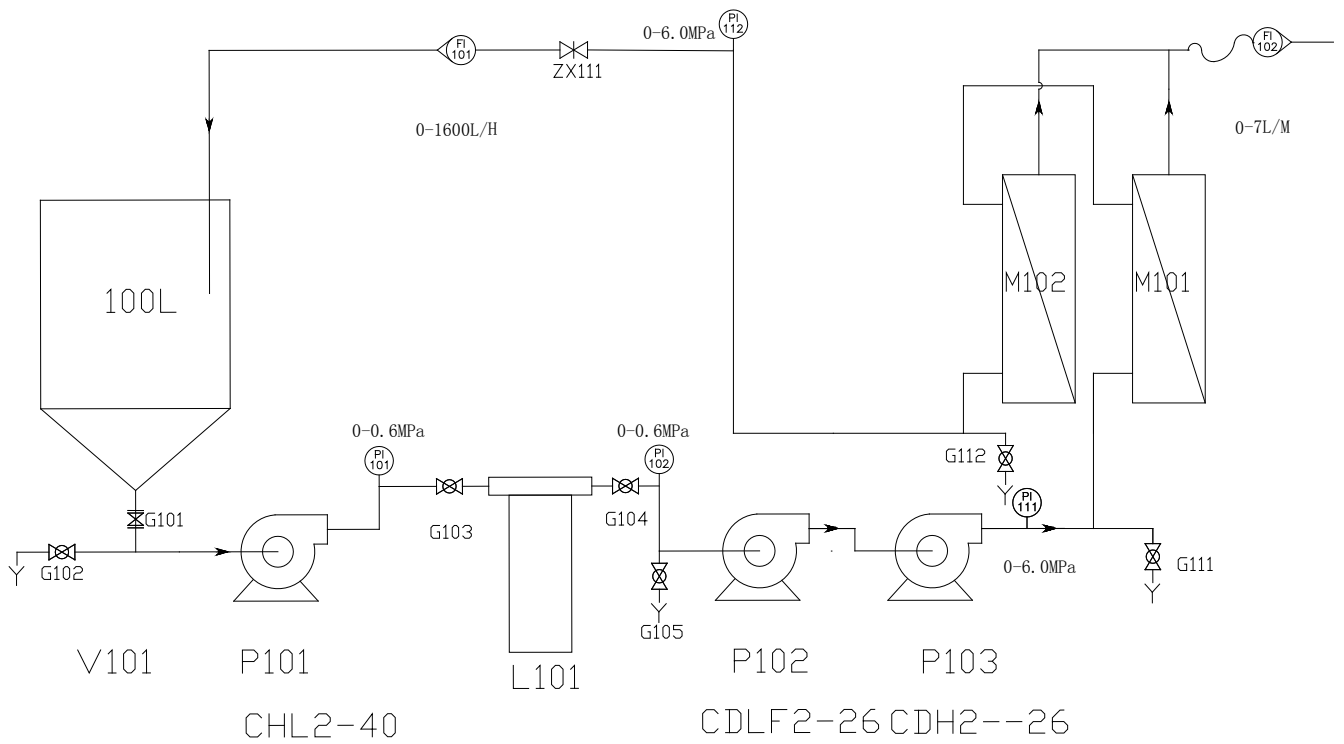




| | |
|-------|---|
| | 2 |
| | 2 |
| | 3 |
| | 4 |
| | 4 |
| | 5 |
| | 6 |
| | 7 |

Bar



| | | | | |
|------|-------|------|-------|-------|
| | V101 | P101 | P10 - | M101- |
| 1 | | | | |
| | V101 | G10 | ZX111 | G10 |
| G10 | G111 | | P101 | |
| | V101 | G10 | ZX111 | G10 |
| G111 | | | P101 | P101- |
| | ZX111 | | | |
| | V101 | | | |

1. ,
- L ,

41Bar

4.

6. 4040 7 400L/H,
- L/H, 100—1000L/H

7. 04

8

| | |
|------|-----------------|
| 4040 | |
| | WTM-4040G-2 |
| | 4040 |
| | 7 *2 |
| | 4.1Mpa |
| | 5—45 |
| | PH 1--14 |
| | 20-30L |
| | 400L/H (0.8MPa) |
| | 150—250L/h |
| | 100—1000L |

| | | | | | | |
|----|--|------------------------------------|-----|--|---|--------------|
| | | | | | | |
| 1 | | | | | 1 | |
| 2 | | Q= m ³ /H H= m 0r/m | | | 1 | |
| 3 | | Q= m ³ /H H= 0m 0r/m | | | 1 | |
| 4 | | -4040-600P | | | | |
| 5 | | 100 7 | TFM | | | SUEZ 4040 |
| 6 | | KW | | | 1 | |
| 7 | | 60Bar | | | | |
| 8 | | 0- L/H | | | | |
| 9 | | 0- L/H | | | 1 | |
| 10 | | 1 | | | 1 | |
| 11 | | 1 | | | | |
| 12 | | 1 | | | 1 | |
| 13 | | | | | 1 | |
| 14 | | | | | 1 | |
| | | | | | 1 | |

60

1

17%

4040

| | | | | |
|------------|--|--------|--------|------|
| | | | | |
| -4040F | | | PVDF | SUEZ |
| -4040F | | 0.04 | PS | SUEZ |
| -4040F | | 100000 | PVDF | |
| F801-4040F | | | PES PS | |
| -4040F | | | PAN | SUEZ |
| -4040F | | 10000 | PES | SUEZ |
| -4040F | | 8000 | TFM | SUEZ |
| -4040F | | | PES | SUEZ |
| -4040F | | | TFM | SUEZ |
| -4040F | | | TFM | SUEZ |
| -4040F | | 1000 | TFM | SUEZ |
| -4040F | | - | TFM | SUEZ |
| -4040F | | -400 | TFM | SUEZ |
| A101-4040F | | SE SG | TFM | SUEZ |

