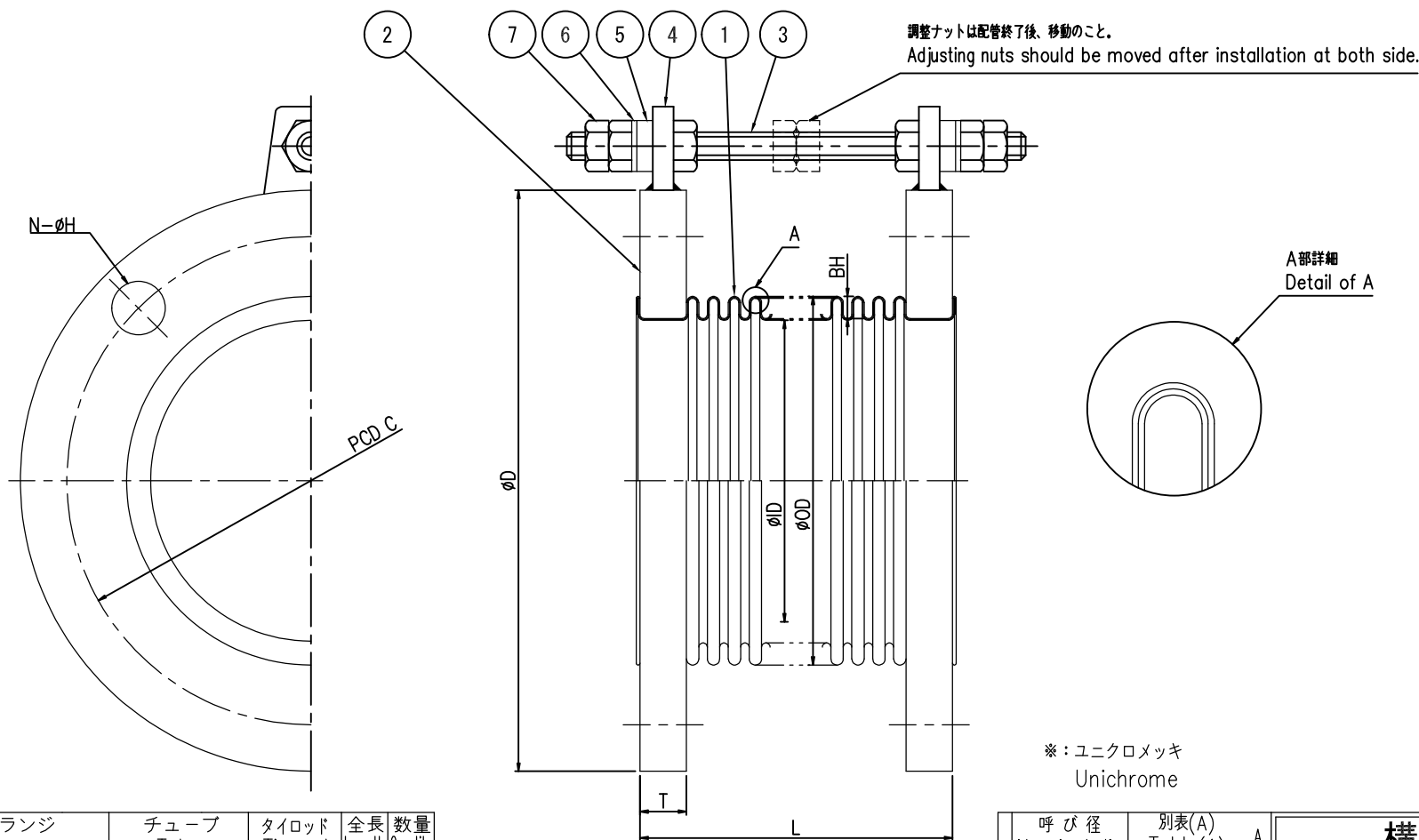


# NFK



※：ユニクロメッキ  
Unichrome

| 呼称径<br>Nominal dia |       | フランジ<br>Flange |     |    | チューブ<br>Tube |       |       |      | タイロッド<br>Tie rod | 全長<br>Length | 数量<br>Quantity |
|--------------------|-------|----------------|-----|----|--------------|-------|-------|------|------------------|--------------|----------------|
| A                  | B     | D              | C   | T  | N-H          | ID    | OD    | BH   |                  | L            | Q              |
| 50                 | 2     | 155            | 120 | 16 | 4-19         | 59.5  | 73.5  | 6.5  | 2-M12            |              |                |
| 65                 | 2-1/2 | 175            | 140 | 18 | 4-19         | 75.0  | 89.0  | 6.5  | 2-M12            |              |                |
| 80                 | 3     | 185            | 150 | 18 | 8-19         | 88.0  | 104.2 | 7.5  | 3-M12            |              |                |
| 100                | 4     | 210            | 175 | 18 | 8-19         | 113.0 | 129.2 | 7.5  | 3-M12            |              |                |
| 125                | 5     | 250            | 210 | 20 | 8-23         | 138.0 | 158.6 | 9.5  | 3-M12            |              |                |
| 150                | 6     | 280            | 240 | 22 | 8-23         | 163.5 | 184.1 | 9.5  | 3-M16            |              |                |
| 200                | 8     | 330            | 290 | 22 | 12-23        | 214.7 | 242.7 | 13.0 | 4-M16            |              |                |
| 250                | 10    | 400            | 355 | 24 | 12-25        | 265.8 | 293.8 | 13.0 | 4-M20            |              |                |
| 300                | 12    | 445            | 400 | 24 | 16-25        | 316.9 | 344.9 | 13.0 | 4-M24            |              |                |

|           |                           |                              |           |               |
|-----------|---------------------------|------------------------------|-----------|---------------|
| 7         | 調整ナット<br>Adjusting nut    | SS400(※)                     | -         |               |
| 6         | 座金<br>Washer              | SPCC(※)                      | -         |               |
| 5         | 緩衝材<br>Buffer material    | ウレタンゴム<br>Urethane rubber    | -         |               |
| 4         | ホルダー<br>Holder            | SS400(※)                     | -         |               |
| 3         | タイロッド<br>Tie rod          | SS400(※)                     | -         |               |
| 2         | ルーズフランジ<br>Loose flange   | SS400(※)                     | 2         | JIS10K FF     |
| 1         | 2層ベローズ<br>Two ply bellows | In : SUS316L<br>Out : SUS304 | 1         |               |
| 品番<br>No. | 部品名称<br>Part name         | 材質<br>Material               | 数量<br>PCS | 備考<br>Remarks |

|                            |                              |     |
|----------------------------|------------------------------|-----|
| 呼び径<br>Nominal dia         | 別表(A)<br>Table(A)            | A   |
| 全長<br>Length               | 別表(L)<br>Table(L)            | mm  |
| 数量<br>Quantity             | 別表(Q)<br>Table(Q)            |     |
| 設計圧力<br>Design pressure    | 1.0                          | MPa |
| 設計温度<br>Design temperature | 10~80                        | ℃   |
| 耐圧試験圧力<br>Hydraulic test   | 1.5                          | MPa |
| 気密試験圧力<br>Pneumatic test   | 1.1                          | MPa |
| 適用流体<br>Applicable fluid   | 水、油、その他<br>Water, Oil, Other |     |
| 仕上げ<br>Finished            | 無塗装<br>Non painting          |     |

## 構造図 Construction drawing

|                             |   |               |      |
|-----------------------------|---|---------------|------|
| 名称<br>Name                  | NK-7800 スーパー10 ポンプジョイント<br>フレキシブルメタルホース<br>Super10 Pump Joint Flexible Hose |               |      |
| 投影法<br>Projective technique |   | 尺度<br>Measure | Free |

**NFK OSAKA JAPAN**  
**南国フレキ工業 株式会社**  
**Nangoku flexible hose industry co.,ltd.**

|                |          |   |
|----------------|----------|---|
| 図番<br>Draw No. | NFK-7810 | △ |
|----------------|----------|---|