



| IDX | designation                    | materials       |
|-----|--------------------------------|-----------------|
| 1   | grooved pin                    | stainless steel |
| 2   | Needle valve handle            | 316/A479        |
| 3   | valve body                     | 316/A479        |
| 4   | sealing gasket                 | 316/A479        |
| 5   | bonnet                         | 316/A479        |
| 6   | lock nut                       | 316/A479        |
| 7   | Needle valve handle            | stainless steel |
| 8   | Hexagon cylinder-end set screw | stainless steel |
| 9   | stuffing box gland             | 316/A479        |
| 10  | Upper valve stem               | 316/A479        |
| 11  | packing seat                   | 316/A479        |
| 12  | padding                        | graphite        |
| 13  | Lower valve stem               | 316/A479        |

Technical requirements:

1.Material: 316;

2.operating pressure 41.4 MPa

3.operating temperature -54°C ~ 64°C

|                         |           |      |                   |   |  |            |
|-------------------------|-----------|------|-------------------|---|--|------------|
| Linear unit of size: mm |           |      | 2-Valve Manifolds |   | <b>HTA-ПРОМ</b><br>ТЕХНОЛОГИИ РЕШЕНИЯ СЕРВИС |            |
| design                  | signature | date | versions          | 1 |  | proportion |
| audit                   |           |      |                   |   | Page 1/1                                     |            |
| ratify                  |           |      |                   |   | MN2V-2-R3-F8N-GF-S                           |            |