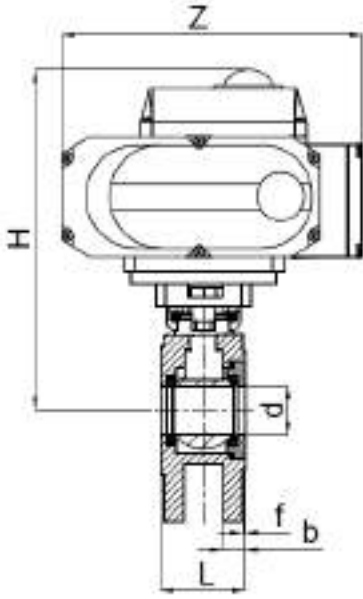
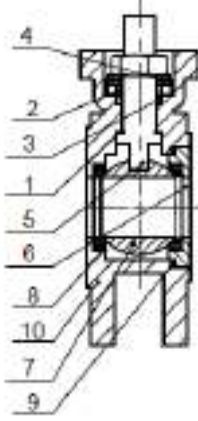


**MODEL NST-EAK32**



ISO5211 Tepe Flanş  
 ISO5211 Top Pad



ISO5211



**ÜRÜN AÇIKLAMASI / PRODUCT DESCRIPTION**

Nordsteam NST-EAK32 Küresel Vanalar kompakt yapıları ile proses hattında az yer kaplarlar. Diğer küresel vanalar gibi gövde birleştirme parçaları olmadığından gövde-kapak arası gibi alanlardan sızdırma olasılığını ortadan kaldırır. NST-EAK32 serisi vanalar manuel kol dışında direkt ISO5211 tepe flanşları ile pnömatik, elektrik ve hidrolik aktüatörler ile mükemmel proses kontrolü sağlarlar.

Nordsteam NST-EAK32 Ball Valves take up less space in the process line with their compact design. They also remove the possibility of leaking as they have no the bonnet and body separately or any other uniting parts in the body like other ball valves. NST-EAK32 series valves, except the manuel handle, with its ISO5211 top pad ensure perfect process control with pneumatic, hydraulic and electrical actuators.

**MALZEME LİSTESİ / MATERIAL LIST**

| NO | PARÇA ADI / COMPONENT NAME      | MALZEME / MATERIAL        |
|----|---------------------------------|---------------------------|
| 1  | MİL SALMASTRASI / SHAFT PACKING | PTFE                      |
| 2  | BURÇ / BUSHING                  | PASLANMAZ ÇELİK / 304~316 |
| 3  | SALMASTRA / PACKING             | PTFE                      |
| 4  | BASKI PULU / THRUST WASHER      | PTFE                      |
| 5  | MİL / STEM                      | PASLANMAZ ÇELİK / 304~316 |
| 6  | KAPAK / CAP                     | PASLANMAZ ÇELİK / 304~316 |
| 7  | KÜRE / BALL                     | PASLANMAZ ÇELİK / 304~316 |
| 8  | SİT / SEAT                      | PTFE                      |
| 9  | CONTA / GASKET                  | PTFE                      |
| 10 | GÖVDE / BODY                    | PASLANMAZ ÇELİK / 304~316 |

| ÖLÇÜ<br>SIZE | L   | D   | D1  | D2  | b  | f | N-Ø    | H     | CxC   | Z   | ISO 5211<br>TEPE FLANŞI<br>TOP PAD | AĞIRLIK<br>WEIGHT<br>KGS | TORK<br>TORQUE<br>Nm | AKTÜATÖR<br>ACTUATOR |
|--------------|-----|-----|-----|-----|----|---|--------|-------|-------|-----|------------------------------------|--------------------------|----------------------|----------------------|
| DN15         | 35  | 95  | 65  | 45  | 11 | 2 | 4-M12  | 202   | 9*9   | 160 | F03-F05                            |                          | 15.5                 | NST-EA05             |
| DN20         | 37  | 105 | 75  | 58  | 12 | 2 | 4-M12  | 206   | 9*9   | 160 | F03-F05                            |                          | 15.5                 | NST-EA05             |
| DN25         | 43  | 115 | 85  | 67  | 13 | 2 | 4-M12  | 211,5 | 11*11 | 160 | F03-F05                            |                          | 15.5                 | NST-EA05             |
| DN32         | 53  | 135 | 100 | 78  | 14 | 2 | 4-M16  | 223   | 11*11 | 160 | F03-F05                            |                          | 29.3                 | NST-EA05             |
| DN40         | 62  | 145 | 110 | 84  | 16 | 3 | 4-M16  | 249   | 14*14 | 196 | F03-F05                            |                          | 29.3                 | NST-EA10             |
| DN50         | 76  | 160 | 125 | 102 | 17 | 3 | 4-M16  | 261,5 | 14*14 | 196 | F05-F07                            |                          | 58.2                 | NST-EA10             |
| DN65         | 93  | 180 | 145 | 118 | 18 | 3 | 4-M16  | 314,5 | 17*17 | 256 | F05-F07                            |                          | 91.5                 | NST-EA20             |
| DN80         | 110 | 195 | 160 | 140 | 20 | 3 | 8-M16  | 323   | 17*17 | 256 | F05-F07                            |                          | 91.5                 | NST-EA20             |
| DN100        | 133 | 215 | 180 | 162 | 21 | 3 | 8-M16  | 326   | 19*19 | 256 | F07-F10                            |                          | 133                  | NST-EA20             |
| DN125        | 162 | 245 | 210 | 188 | 22 | 3 | 8-M16  |       | 22*22 |     | F07-F10                            |                          | 277                  |                      |
| DN150        | 190 | 280 | 240 | 212 | 22 | 3 | 8-M20  |       | 22*22 |     | F10-F12                            |                          | 435                  |                      |
| DN200        |     | 335 | 295 | 265 |    | 3 | 12*M20 |       |       |     | F10-F14                            |                          | 1.077                |                      |