

Product description:**Type Designation** : Borflex Grip-M26.9-609.6**Materials used** :

Body	AISI 316 L and/or AISI 304
Body Connection Rods	Dichromate covered Steel, AISI 304 and/or AISI 316L
Pins	Dichromate covered Steel, AISI 304 and/or AISI 316L
Supplementary Part (If required)	AISI 316 L and/or AISI 304

Application/ Limitation (Approval conditions):

	NBR	EPDM
Hardness	70(+/-5) ShA	70(+/-5) ShA
Density	1,150 (+/- 0,1) gr/cm ³	1,150(+/- 0,1) gr/cm ³
Temperature	-20o C+120 o C	-20 o C +120 o C
Pull out	2800 Kgf	2800 Kgf
Fluid	Water, sewage, air	

Documentation :

- Approval Drawing Ref No: PAE/1375/17-0683/İK/EÖA
- Test Reports
- ISO 9001:2008 audit current report and valid certificate
- Calibration List

Test carried out (and results):

- Material Tests [Mechanical and Chemical]
- Hardness, Density, Pull out [previous reports is renewed]
- Visual Inspection
- Pressure test
- Burst Test
- Fire Test
- Temperature Test

Place of test carried out : Beylikdüzü- İstanbul**Marking of product:**

- The product shall be marked with manufacturer's name and type designation
- Marking is to be carried out in such a way that it is visible legible and indelible. The marking of product is to be enable traceability to the Turk Loydu Type approval certificate



Hasan HABİBOĞLU
Surveyor

This certificate is subject to terms and conditions described below:

- Any significant change in design or construction may render this Certificate invalid. Type Approval Certificate is not valid for equipment, the design or manufacture of which has been varied or modified from the specimen tested. This certificate is not valid for products without marking above mentioned. The manufacturer should notify TÜRK LOYDU of any modifications or changes to the equipment in order to obtain valid certificate. This certificate shows that tested specimens as representative of the product complies of the TÜRK LOYDU rules, and relevant international instruments that apply to it.