

EV zasun
navojni

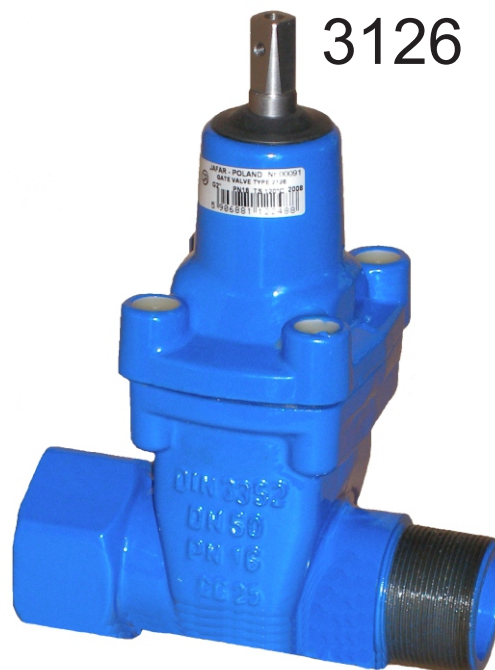
Soft wedge gate valve
with threaded end

Weichdichtender Keilchieber
mit Gewindemuffe



3116

Primjer DN50



3126

Primjer DN50

Tehničke karakteristike:

Ugradbena mjera prema nacrtu
Spojevi prema HRN-EN 10226-1:2006
Razred nepropusnosti - A
Radni tlak PN16
Radna temperatura do 120°C

Technical data:

face to face lenght acc. to drawing
thread connections acc. PN-EN 10226-1:2006
leakproofness class - A
working pressure PN16
medium temperature up to 120°C

Technische Daten:

Baulaenge nach Zeichnung
Gewindemuffenanschlüssen PN-EN 10226-1:2006
Dichtheitsklasse - A
Betriebsdruck PN16
Betriebstemperatur bis 120°C

Izvedba:

Brtve vretena-"O-brtve"-izmjenjive pod pritiskom.
Vreteno od nehrđajućeg čelika sa navojem i ležajevima.
Zaporna ploča potpuno obložena gumom, izmjenjiva matica.
Zasun sa punim protokom.
Svi dijelovi su zaštićeni od korozije

Standardna izvedba:
PN16, 120°C, EPDM, epoxy boja
RAL5005 250µm, bez ručnog kola (*).

Design features:

Spindle's gaskets O-ring - "DRY THREAD" - replaceable under pressure.
Stainless steel spindle with rolled thread and bearing.
Total suface rubberizing.
Gate valve with full bore.
All parts are protected against corrosion.

Standard execution:
PN16, 120°C, EPDM, epoxide paint
RAL5005 250µm, without handwheel (*).

Ausfuehrung:

Spindellabdichtung-O-Ring - "Trockengewinde" - unterdruckauswechselbar.
Niro-Stahl Spindellager mit Walzgewinde.

Keil ummantelt mit Gummi.
Mit glattem und freien Durchgang.
Alle Teile sind gegen Korrosion geschutzt.

Standardausfuehrung:
PN16, 120°C, EPDM, Epoxyemallfarbe
RAL5005 250µm, ohne Handrad (*).

Primjena:

U instalacijama: za vodu, pitku vodu i druge neutralne tekućine za zatvaranje protoka.

Application:

In instalations: for water, potable water and other inert fluids to flow closing.

Anwendung:

In Betriebwasserinstallationen, Trinkwasserinstallationen und andere neutrale Flussigkeiten zur Absperung des Durchflusses.

Ugradnja:

Ugradnja od vodoravnog do okomitog položaja.

Assembly:

Assembly from horizontal to vertical position.

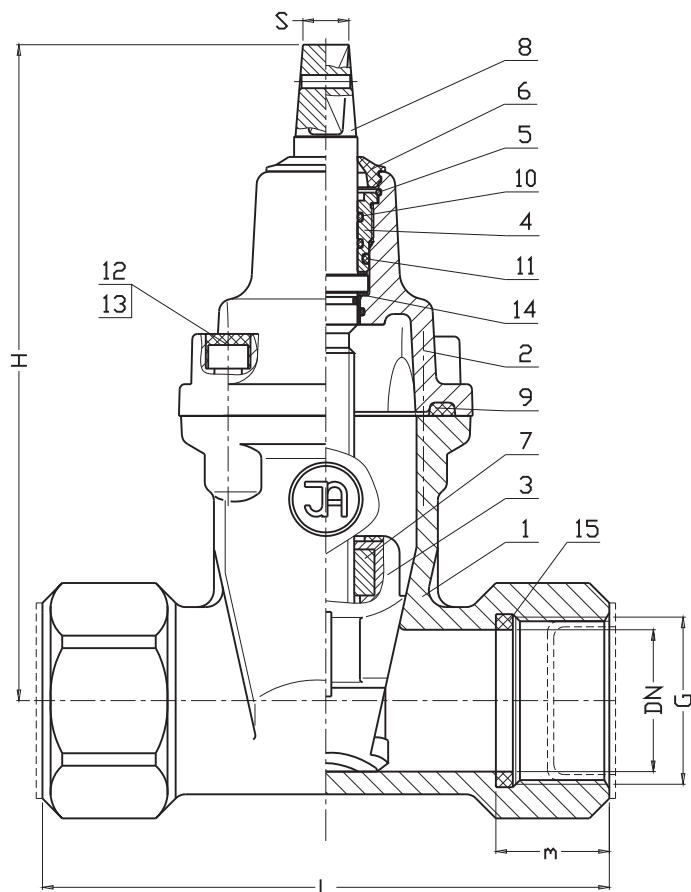
Montage:

Von horizontalen bis vertikalen Position moeglich.

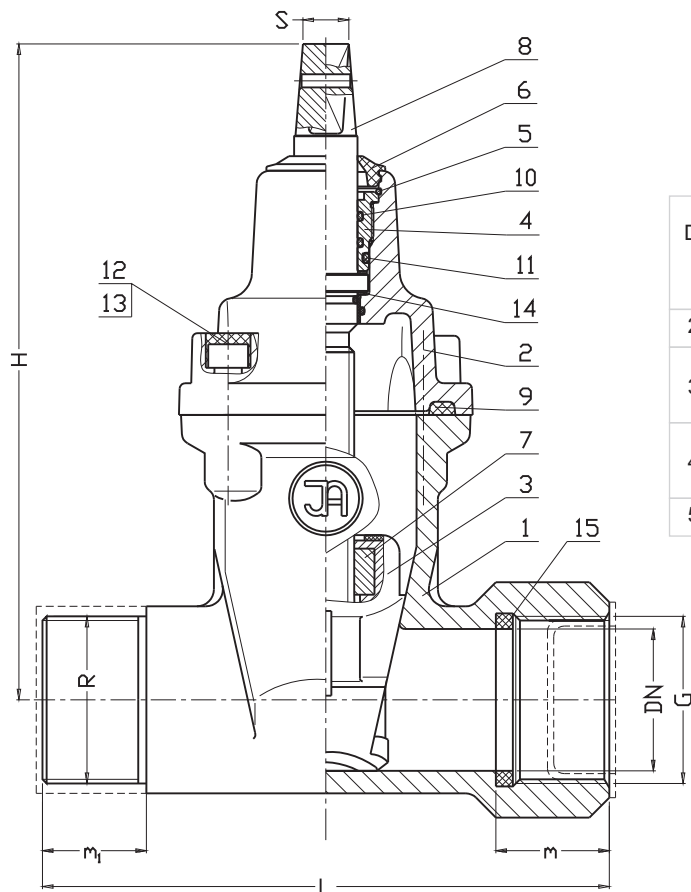
* - druge izvedbe na upit

* - other executions on request

* - andere Versionen sind auch moeglich



No.	Dijelovi, Parts, Teil	Materijali, Materials, Materialien
1	Kućiste Body Gehäuse	Sivi lijev GG25, lijevano željezo GGG40 EN-GJL-250, HRN-EN 1561:2000 EN-GJS-400-15, HRN-EN 1563:2000
2	Poklopac Bonnet Deckel	Sivi lijev GG25, lijevano željezo GGG40 EN-GJL-250, HRN-EN 1561:2000 EN-GJS-400-15, HRN-EN 1563:2000
3	Zaporna ploča Wedge Keil	Sivi lijev GG25, lijevano željezo GGG40 EN-GJL-250, HRN-EN 1561:2000 EN-GJS-400-15, HRN-EN 1563:2000 Guma EPDM, NBR HRN-ISO 1629: 2005 Mesing, HRN-EN 1982:2002
4	Nosač "O-brtvi" Packing cork Dichtungskork	Mesing HRN-EN 1982:2002
5	Osigurač Stopper ring Sicherungring	Čelik 65G HRN-74/H-84032
6	Brтва vretena Clean gasket Putzendichtung	Guma EPDM, NBR HRN-ISO 1629: 2005
7	Matica vretena Spindle nut Spindelmutter	Mesing HRN-EN 1982:2002
8	Vretno Spindle Spindel	Nehrđajući čelik X20Cr13 HRN-EN 10088-1:2007
9	Brтва poklopca Bonnet gasket Dichtung	Guma EPDM, NBR HRN-ISO 1629: 2005
10	"O-brtva" Seal O-Ring Dicht-O-Ring	Guma EPDM, NBR HRN-ISO 1629: 2005
11		
12	Vijak Screw Schraube	Fe/Zn5, nehrđajući čelik HRN-EN ISO 4762: 2006
13	Zaštita vijaka Screw stopper Schraubablende	Parafin
14	Klizna pločica Washer Unterlage	Polietilen HRN-EN ISO 1872-1:2000
15	Cijevna brtva Pipe gasket Rohrdichtung	Guma EPDM, NBR HRN-ISO 1629: 2005



DN	G/R	L	m	m ₁	H	□S	Masa Weight Gewicht [kg]	
							2116	2126
25	1" / 1"	105	25	25	145	12	2,3	2,2
	5/4" / 5/4"	120					2,8	2,7
32	5/4" / 2"	130					-	2,8
	6/4" / 6/4"	180	25	40	230	14	6,5	6,4
40	6/4" / 2"						-	6,7
50	2" / 2"	200	25	40	240		7,7	7,2

Narudžba/ Order procedure/ Bestellung:

Kataloški broj; DN; materijal; PN;
Product number; DN; materials; PN;
Produktnummer; DN; Materialien; PN;

Primjer, Example, Beispiel:

3116; DN50; EN-GJS-400-15/EPDM; PN16.