

## NUCLEAR POWER PLANTS



### GATE VALVES A42

PN 40 | 160 | 250 DN 65-400

Temperature: max. 350 °C  
Materials: 08Ch18N10T, 12020.1



### GLOBE VALVES WITH BELLOWS A10, A11, A20, A21

PN 10-250 DN 10-50

Temperature: max. 350 °C  
Materials: 08Ch18N10T, 12020.1



### LIFT CHECK VALVES A30

PN 25-250 DN 10-100

Temperature: max. 350 °C  
Materials: 08Ch18N10T, 12020.1



### QUICK-ACTING GLOBE VALVES WITH BELLOWS A13

PN 25-250 DN 10-150

Temperature: max. 350 °C  
Materials: 08Ch18N10T, 12020.1



### GLOBE VALVES KIP WITH BELLOWS AND WITH PACKING A10, A14

PN 25 | 120 | 250 DN 6 | 10 | 15/10 | 15

Temperature: max. 300 °C  
Materials: 08Ch18N10T, 12020.1



### HIGH-PRESSURE SHUT-OFF GLOBE VALVES V46.4

PN 160 DN 80

Temperature: max. 600 °C  
Materials: 1.4541, 1.0425, 1.7335

### REGULATING GLOBE VALVES – FORGED OK-GCV

PN 160 DN 200

Temperature: max. 250 °C  
Materials: 1.4541, 1.0425, 1.7335



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### REGULATING GLOBE VALVES - FORGED BVAI

PN 160 DN 100-400

Temperature: max. 350 °C  
Materials: 08Ch18N10T, 12020.1



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### REGULATING GLOBE VALVES – CAST OK-GCV

PN 160 DN 10-600

Temperature: max. 250 °C  
Materials: 1.4309, 1.0619, 1.7357



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### SAFETY VALVES OK-SFV

PN 25 DN 50

Temperature: max. 250 °C  
Materials: 1.4541, 1.0425, 1.7335



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### STRAINERS OK-FLT

PN 16 DN 100-500

Temperature: max. 250 °C  
Materials: 1.4541, 1.0425, 1.7335



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### ENERGY REDUCERS OK-ORF

PN 160 DN 250

Temperature: max. 250 °C  
Materials: 1.4541, 1.0425, 1.7335



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All pictures shown are for illustration purpose only.

## ARMATURY PRO ENERGETIKU, PETROCHEMII, CHEMII

### GATE VALVES S25, S38, S43

PN 10-630 DN 40-800

Temperature: max. 600 °C  
Materials: 1.0619, 1.7357, 1.4408, 1.4552, 1.1138, 1.4308, 1.5419, 1.0460, 1.7383, 1.7715, 1.5415, 1.4903, 1.6368 atd.



Suitable for nuclear power plants – Gate Valve S38 upgrade for Akkuyu NPP project

### GLOBE VALVES C09, V30, V46.2, V46.3, V58, V10

PN 10-630 DN 6-200

Temperature: max. 600 °C  
Materials: 1.0619, A 216 WCB, 1.1138, 1.6220, 1.7357, 1.4312, 1.4408, 1.0460, A 350 LF2, 1.5415, 1.7335, 1.7383, 1.7715, 1.4903, 1.4571 atd.



Suitable for nuclear power plants - High-Pressure Shut-Off Globe Valve V46.2 upgrade for Akkuyu NPP in Turkey, Rooppur NPP in Bangladesh, Kudnakulam NPP in India

### LIFT CHECK VALVES C09, Z15, Z35, Z40

PN 10-200 DN 10-630

Temperature: max. 600 °C  
Materials: 1.0619, 1.7357, 1.4408, 1.1138, 1.4903, 1.0460, 1.7383, 1.7715, 1.5415, 1.7335 atd.



Suitable for nuclear power plants - new development of the Swing Check Valve L30 DN 500 for the Rooppur NPP project in Bangladesh

### SWING CHECK VALVES L30, L43

PN 16-320 DN 50-500

Temperature: max. 600 °C  
Materials: 1.0619, 1.7357, 1.4408, 1.1138, 1.4903, 1.6368, 1.7383, 1.7715, 1.5415, 1.7335 atd.



### STRAINERS C09.2, D30, D71.2

PN 10-320 DN 10-200

Temperature: max. 600 °C  
Materials: 1.0619, A 216 WCB, 1.1138, 1.6220, 1.7357, 1.4312, 1.4408, 1.0460, A 350 LF2, 1.5415, 1.7335, 1.7383, 1.7715, 1.4903, 1.4571 atd.



### BALL VALVES C05.1, A05

PN 10-63 DN 10-150

Temperature: max. 200 °C  
Materials: 1.0619, 1.4408, 1.4552 atd.



Suitable for nuclear power plants - new development of the Ball Valve A05 for the Temelín NPP project in Czech Republic

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