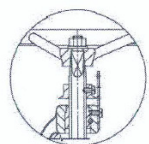
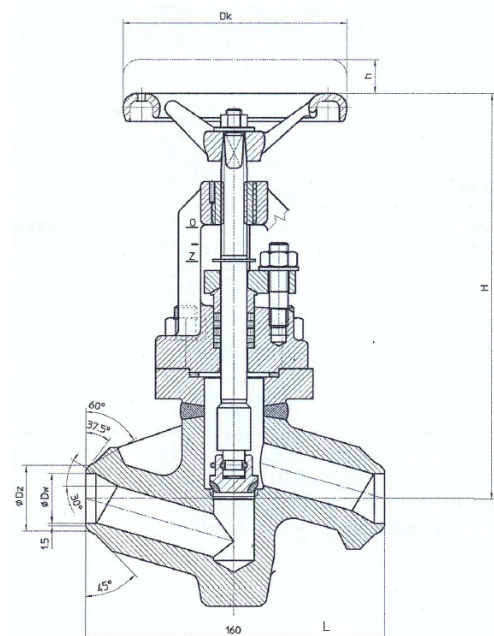
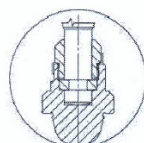


GLOBE VALVES

With butt welding ends in straight form
Model 530S
DN15-50, PN160



Position indicator



Regulating disc

PARTS

Part	Material
Body	P250G4
Bonnet	P250G4
Stem	X30Cr13
Body seat	18-8 Cr-Ni
Disc seat	X30Cr13
Packing	Graphite

DIMENSIONS AND WEIGHTS

DN	Dw	Dz	L	H	h	Dk	kg
10	13	20	160	220	18	120	6,5
15	17	22	160	220	18	120	6,5
20	21	28	160	220	18	120	6,5
25	26,5	35	160	220	18	120	6,5
30	52	60	250	335	30	250	20,0

APPLICATION RANGE

PN	Maximum operating pressure at medium temperature (C°)							
	10-100	200	250	300	350	450	530	550
160	160	160	160	156	146	128	62	39

APPLICATION

Globe valves with butt welding ends can be installed in any position on the pipeline, paying attention on correct direction of flowing medium, that should be in accordance with marking on the body. They are destined for closing the medium flow. possible also to throttle the medium flow in execution with regulating disc.

MEDIUM

The valves are applicable for water, steam, oil and other non-aggressive fluids and gases with operating parameters in the range from -10 °C to 550 °C

MODEL GUIDE

NP adopted for actuator
R with throttling disc