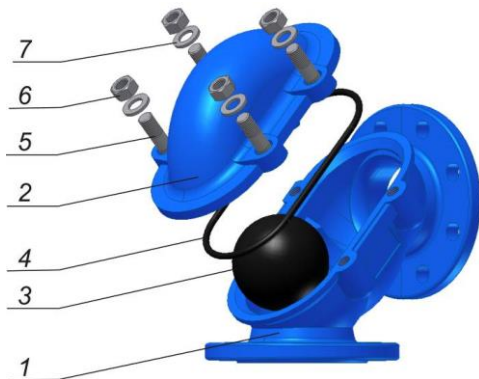
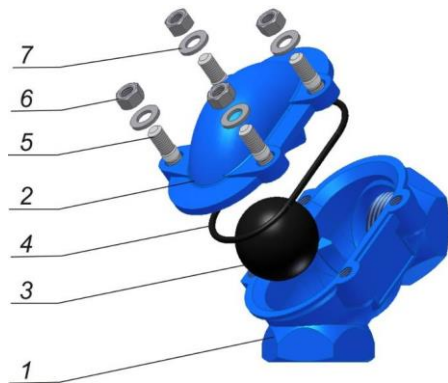


ESK check valves construction Sizes DN 32 – DN 300

SZUSTER system elbow check valves, type ESK 01 or ESK 11 are made from cast iron (DN 32 - DN 150) or ductile iron (DN 200 - DN 300). Their optimal ranges of working pressure are adapted to the pressure occurring in the sewage systems (PN 10 or PN 16 - different for each type). They possess anti-corrosion protection.

Types ESK 01 and ESK 11



Item	Part Name	Material
1	Body	EN-GJL-250, PN-EN 1561:2000 EN-GJS-500-7, PN-EN 1563:2000* EN-GJS-400-15, PN-EN 1563:2000**
2	Cover	EN-GJL-250, PN-EN 1561:2000 EN-GJS-500-7, PN-EN 1563:2000* EN-GJS-400-15, PN-EN 1563:2000**
3	Ball	EPDM / NBR
4	Gasket	EPDM / NBR
5	Screw with seat	0H18N9, PN 82314
6	Nut	0H18N9, PN 82144
7	Washer	0H18N9, PN 82206

* For ESK 11 DN 200

** For ESK 11 DN 200, long version - L