

ONYX valve

PN 40 180°C

NICKEL free

POWER OF













QUALITY



ONYX Full-port ball valve with nut on stem and steel lever (female-female version)



ONYX Full-port ball valve with nut on stem, with tail piece and steel lever



ONYX Full-port ball valve with nut on stem and steel lever (female-male version)

CODE	P nom. / max temp.	SIZE		
1451320	PN40,180°C	3/8"		
1452320	PN40,180°C	1/2"		
1453320	PN40,180°C	3/4"		
1454320	PN40,180°C	1"		
1455320	PN30,180°C	1 1/4"		
1456320	PN30,180°C	1 1/2"		
1457320	PN30,180°C	2"		

CODE	P nom. / max temp.	SIZE		
1452420	PN40, 180°C	1/2"		
1453420	PN40, 180°C	3/4"		
1454420	PN40, 180°C	1"		

CODE	P nom. / max temp.	SIZE			
1451460	PN40,180°C	3/8"			
1452460	PN40,180°C	1/2"			
1453460	PN40,180°C	3/4"			
1454460	PN40,180°C	1"			
1455460	PN30,180°C	1 1/4"			
1456460	PN30,180°C	1 1/2"			
1457460	PN30,180°C	2"			



ONYX Full-port ball valve with nut on stem and aluminium butterfly handle (female-female version)



ONYX Full-port ball valve with nut on stem, with tail piece and aluminium butterfly handle



ONYX Full-port ball valve with nut on stem and aluminium butterfly (female-male version)

CODE	P nom. / max temp.	SIZE		
1452400	PN40,180°C	1/2"		
1453400	PN40,180°C	3/4"		
1454400	PN40,180°C	1"		

CODE	P nom. / max temp.	SIZE		
1452440	PN40,180°C	1/2"		
1453440	PN40,180°C	3/4"		
1454440	PN40,180°C	1"		

P nom. / max temp.	SIZE
PN40,180°C	3/8"
PN40,180°C	1/2"
PN40,180°C	3/4"
PN40,180°C	1"
	PN40,180°C PN40,180°C PN40,180°C



ONYX Full-port ball valve with nut on stem and steel lever (male-male version)



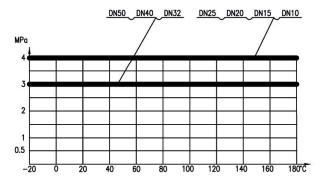
ONYX Full-port ball valve with nut on stem and aluminium butterfly handle (male-male version)

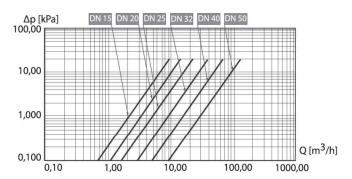


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CODE	P nom. / max temp.	SIZE			
1452470	PN40,180°C	1/2"			
1453470	PN40,180°C	3/4"			
1454470	PN40,180°C	1"			

CODE		P nom. / max temp.	SIZE		
	1452430	PN40,180°C	1/2"		
	1453430	PN40,180°C	3/4"		
	1454430	PN40,180°C	1"		





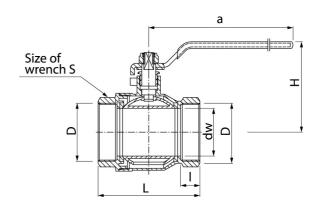
operating characteristic flow rate



Ball valves ONYX

Nickel plated full-port ball valve with nut on stem and steel lever (female-female version)





DN	Code	Dimensions						EAN13		
DIN	Code	Size	D	ı	dw	L		Н	S	EANIS
65	9007930	2 1/2"	G2 1/2	24	62	136	236	110	82	5907451936931
80	9007920	3"	G3	26	74	150	236	119	93	5907451936924
100	9007910	4"	G4	28	85	172	240	136	120	5907451936917

Product usage:

In cold and hot water systems and central heating systems as shut off valves

Type:

Straight ball valves

Guarantee:

25-year

Technical data/Operating parameters:

Max pressure: 1,6 MPa, Max temperature: 95°C

Used materials:

body, nut, ball, stem, adjustable stem nut: brass;

ball and stem seal: PTFE (teflon); lever: carbon steel with plastic coating

Finish:

body, nut: nickel; ball: chrome