



## PLUG FOR GAS

### Special plugs for gas pipes

Specific design for gas  
Pipes DN 50 to 500

elliptical shape



### Description

**Gas plugs** are used to :

- Block gas pipes from DN 50 to 500
- These plugs are available as normal and by pass model

Their peculiar elliptical shape makes them easy to enter through restricted inlet area.

These **Gas plugs** are also available as oil resistant, made of NBR.

### Applications

- Sealing & testing gas pipelines with a restricted inlet area.

### Do you know ?

- Their innovative design & flexibility simplify handling & insertion.

Bypass



1 Simple

2 Traversant

## Technical data - OASG

OASG	Minimum usage diameter (mm)	Maximum usage diameter (mm)	Required inflation pressure (bar)	Back pressure Air max (bar)	Deflated plug diameter (mm)	Deflated plug length (mm)	Diameter for insertion (mm)	Weight (Kg)	By-pass diameter (Female)
50-80	50	80	3	1	45	280	35	0.29	R1/4"
80-130	80	130	2.5	1	76	360	40	0.37	R1/4"
100-160	100	160	2	1	98	420	45	0.56	R3/8"
150-210	145	210	2	1	140	510	50	0.78	R3/8"
200-315	200	315	2	1	200	730	70	1.25	R3/8"
315-500	315	500	1.5	0.8	315	950	90	1.45	R3/8"

## Technical data - OASTG

OASTG	Minimum usage diameter (mm)	Maximum usage diameter (mm)	Required inflation pressure (bar)	Back pressure Air max (bar)	Deflated plug diameter (mm)	Deflated plug length (mm)	Diameter for insertion (mm)	Weight (Kg)	By-pass diameter (Female)	By-pass diameter (mm)
50-80	45	80	3	1	45	490	35	0.71	R1/4"	5
80-130	75	130	2.5	1	76	570	40	0.79	R1/4"	5
100-160	100	160	2	1	98	645	45	1.01	R3/8"	7
150-210	145	210	2	1	140	760	50	1.22	R3/8"	7
200-315	200	315	2	1	200	1060	70	1.72	R3/8"	7
315-500	315	500	1.5	0.8	315	1280	90	1.90	R3/8"	1

## Accessories



Hose



Safety inflating hose