

Pos.	Description
4	Oil drain
5	Flushing water outlet
6	Compressed air inlet
12	Safety valve (1. stage)
15	Flushing water inlet
22	Bilge water inlet
23B	To the bilge water tank
25A	Test water inlet (OMD)
25B	Flushing water inlet (OMD)
27	Drain valve (1nd stage)
27A	Drain valve (2nd stage)
28	Funnel
43	Safety valve (2. stage)
55A	Outboards
55B	To the bilge water tank
58	Bypass valve

Tab. 7 Valves and pipe connections

Type	OWS-COM 0.1	OWS-COM 0.25	OWS-COM 0.50	OWS-COM 1.00	OWS-COM 2.5	OWS-COM 5.0	OWS-COM 10.0
Pos.							
4	1/2"	1/2"	3/4"	3/4"	1"	1"	DN40
5	1/2"	1/2"	1/2"	1/2"	3/4"	3/4"	DN32
6	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
15	1/2"	1/2"	1/2"	1/2"	1/2"	3/4"	1"
22	DN15	DN15	DN25	DN25	DN32	DN50	DN65
23B	3/4"	3/4"	3/4"	1"	DN32	DN40	DN50
25A	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
25B	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"	1/4"
27	1"	1"	1"	1"	1"	1"	1 1/2"
27A	1/4"	1/2"	1/2"	1/2"	1/2"	1"	1"
55A	3/4"	3/4"	3/4"	1"	DN32	DN40	DN50
55B	3/4"	3/4"	3/4"	1"	DN32	DN40	DN50

Tab. 8 Pipe connections

Connect all pipe connections in the specified dimensions. Make sure to adjust the pipes without tension and leaks to the unit.

### 3.15 Oil separator control system

Operation of the oil separator control involves 4 buttons. The backlit display has two lines with 20 characters each. The operational modes are displayed with 4 LEDs.