

Q.S.S. "CONTE DI SAVOIA".
Cantieri Riuniti dell'Adriatico No. 783.

SUCTIONS CONNECTED TO BOTH MAIN BILGE AND AUXILIARY BILGE PUMPS
 IN ENGINE, BOILERS, "SPERRY, TUNNEL AND HOLDS SPACES.

Hold No. 1

2 aux. bilge suctions, diam. 82.5 m/m
 2 " " " " 88.5 "

Hold No. 2

4 aux. bilge suctions, diam. 88.5 m/m

Sperry Stabilizer space.

2 aux. bilge suctions, diam. 82.5 m/m
 2 direct " " " 82.5 "
 2 gutterway " " 70 "
 4 flexible bilge suctions, diam. 65"

Forward Boiler space.

3 aux. bilge suctions, diam. 100.5 m/m
 1 direct " " " 100.5 "
 4 gutterway " " 70 "
 1 flexible bilge suction, diam. 60 "

Centre Boiler space.

3 aux. bilge suctions, diam. 100.5 m/m
 2 gutterway " " 70 "
 1 direct bilge suction, " " 100.5 m/m
 1 flexible " " " 60 "

After Boiler space.

3 aux. bilge suctions, diam. 82.5 m/m
 2 gutterway " " 70 "
 1 direct bilge suction " " 82.5 "
 1 flexible " " " 60 "

Electric central.

3 aux. bilge suctions, diam. 100.5 m/m
 1 direct " " " 100.5 "
 2 gutterway " " 70 "
 1 flexible bilge " " " 60 "

Forward engine space.

3 bilge suctions, diam. 100.5 m/m
 1 direct " " " 150 "
 2 " " with pump, diam. 150 m/m.
 2 direct bilge suctions from pump tanks, diam. 81.5 m/m
 2 bilge injections, diam. 600 m/m
 1 flexible bilge suction, diam. 60 m/m

After engine space.

3 aux. bilge suctions, diam. 100.5 m/m
 1 direct " " " 100.5 "
 2 " suctions with pump, diam. 150 m/m.
 2 direct bilge suctions from pump tanks, diam. 81.5 m/m
 1 flexible bilge suction, diam. 60 m/m.
 2 bilge injections, diam. 600 m/m

Forward tunnel space.

2 aux. bilge suctions, diam. 100.5 m/m
 2 direct " " " 70 "
 2 flexible " (aux.) " 65 "
 2 aux. suctions (propeller brackets), diam. 70 m/m

After tunnel space.

1 aux. bilge suction, diam. 100.5 m/m
 2 direct " " " 70 "
 2 aux. suctions (propeller brackets), diam. 70 m/m.

<u>TOTAL.</u>	Aux. bilge suctions	41
	Direct " "	22
	Gutterway suctions	12
	Direct suctions with pump	4
	With bilge injection	4
		<hr/> 83

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