

# ND500 Hydrogen Peroxide Manlid

**MANLIDS**  
**11 15 77 00 00**



ND500 Multido - custom protusion with or without compensated neckring - designed exclusively for hydrogen peroxide carriage.

## SPECIFICATION

Nominal diameter	500 mm (20")
Weight	47 Kg
Fastening points	8
Working Pressure	4 Bar
Test Pressure	6 Bar
Working Temperature	-40° to + 200°C

Temperature range may vary according to the seal material

## CONFORMITY, CERTIFICATION & APPROVAL

ADR / RID / IMDG / ASME / EN14025

Lloyd's Register and Bureau Veritas

## ACCESSORIES

Coverlid	11 15 77 10 00
Neckring	VS54D88A0G1100S
H2O2 Breather	11 15 13 00 00
Coverlid seal PTFE/EPDM	11 13 75 00 19
Swingbolt ass. (58mm)	12 93 86 92 00
Swingbolt ass. (83mm)	12 93 86 91 00
Hinge kit	12 13 68 91 00

## STANDARD FEATURES

Made of (material)	316L / 1.4404 stainless steel manlid
Seal material	seal not included
Neckring height	24 mm - low profile design
Neckring thickness	8 mm
Fastening	Swingbolts with captive wing nuts
Perfect tightness	Trapezoidal seal groove - Seal 14x14

## CODIFICATION

Complete ND500 Multido manlid - stainless steel - working pressure 4 Bar - 8 fastening points - low profile - R= 1100

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## DIMENSIONAL DRAWING

