SINCE 1919

PEROLO™

QUALITY BUILT TO LAST

ND500 MULTIDO COVERLID

HIGH CORROSION Manlid

The PEROLO DN500 HALAR MULTIDO™ Coverlid is designed to be installed on PEROLO neckrings welded on tank containers and road tankers intended for high corrosive products.

Caution: Please check the cargo compatibility with proposed materials

SPECIFICATION	
Nominal diameter	500 mm (20")
Weight	18 Kg
Fastening Point	6 or 8 (others on request)
Working Pressure	4 Bar
Test Pressure	6 Bar
Working Temperature	-40° to 130 °C
Design Temperature	-40° to 200 °C

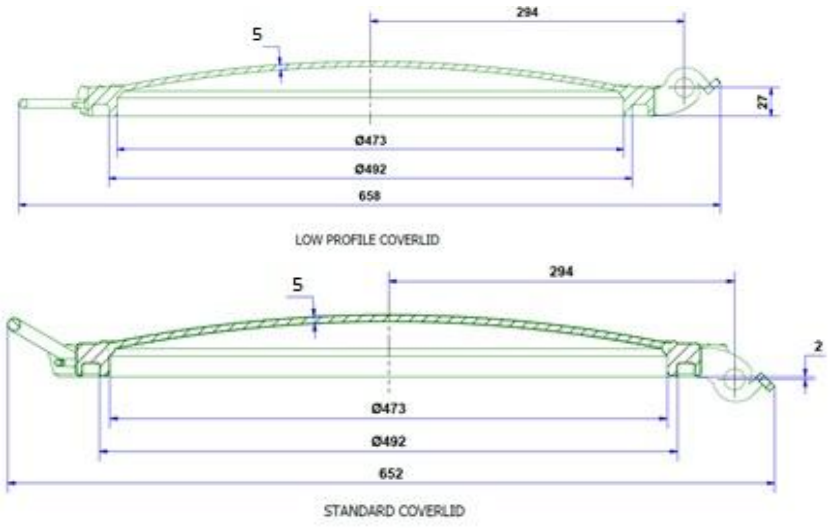
NB: temperature range vary according to o'ring material

ACCESSORIES	
Long eye bolt kit (93mm)	11 20 13 90 10
Short eye bolt kit (73mm)	11 20 13 90 11
PTFE/EPDM Seal(14x14)	11 13 75 00 19
Hinge kit (stainless steel)	12 13 68 91 00

CONFORMITY & CERTIFICATION	
ADR / IMDG / RID	
Lloyd's Register	
STANDARD FEATURES	
Made of (material)	316L stainless steel and HALAR TM coated
HALAR Thickness	600µ to 800µ
Opening angle	130° 0/-10°

CODIFICATION	
ND500, 8 points, low profile coverlid, HALAR coated	11 15 18 60 00
ND500, 8 points, standard coverlid, HALAR coated	11 15 20 60 00
ND500, 6 points, low profile coverlid, HALAR coated	11 20 32 10 00

DIMENSIONAL DRAWING



HALAR coated thickness 600µ to 800µ

MANLIDS

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