

DN 500 MULTIDO™ Coverlids

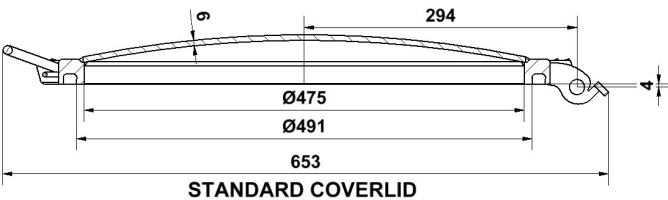
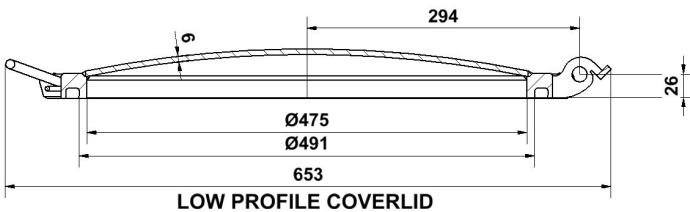
20" Low profile and Standard Coverlids

The PEROLO DN500 MULTIDO™ Coverlid is designed to be installed on PEROLO neckrings weld on tank containers and road tankers intended for chemical and foodstuff liquid products.

This product complies with ADR, IMDG and EN 14 025.



Specifications



- Neckring nominal diameter : 500 mm (20")
- Weight : 17kg
- MAWP : 4 Bar
- Test Pressure : 6 Bar
- Designed temperature: +200°C
- Explosiveness : 11 bar

Approval & Certifications

- Comply with IMDG & ADR.
- Comply with EN 14 025
- Approved by Lloyd's Register

Features

- 316L stainless steel.
- Wide range of products for an easy adaptation.
- For standard or low profile MULTIDO™ Manlids.
- 14 x 14 Gasket section

Options

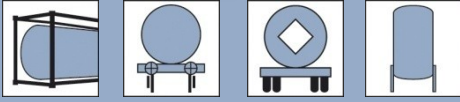
- Material : 316L, 316Ti, 304L, 904L Stainless Steel, Carbon Steel S355
- MAWP : 2, 3 or 4 Bar.
- Number of fastening points : 6, 8, 10 or 14.
- HALAR Coating
- TIR Sealing

Standards

- 8 points Low profile Coverlid. Part # CMS54D8SS.
- 6 points Low profile Coverlid. Part # CMS53D6SS.
- 8 points Standard Coverlid. Part # CMS54D8DS.
- 6 points Standard Coverlid. Part # CMS53D6DS.

Accessories

- Long eye bolt kit (83mm). Part # 12 93 86 91 00.
- Short eye bolt kit (58mm). Part # 12 93 86 92 00.
- Gasket PTFE/EPDM 14*14 Part # 11 13 75 00 19.
- Hinge kit Stainless steel Part # 12 13 68 91 00.



Codification

1. Base code of your Manlid™



2. Material

- 316L Stainless Steel
- 316Ti Stainless Steel
- 304L Stainless Steel
- S355 Carbon Steel
- 904L Stainless Steel

S
T
Y
C
U



3. Nominal Diameter

- DN 500

5



4. MAWP

- 3 Bar
- 4 Bar

3
4



5. Finishing

- Acid Etched
- HALAR Coating

D
H



6. Fastening points

- 6 Fastening Points
- 8 Fastening Points

6
8



7. Type of Manlid

- Low profile (to be on neckring < 40mm height)
- Standard (to be on neckring > 40mm height)

S
D



8. Sealing

- Standard
- T.I.R

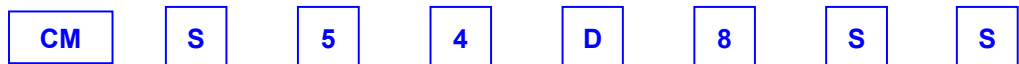
S
T



Final code of your coverlid



8 points Low profile Coverlid.



For any specific requests, please feel free to contact our sales department at sales@perolo.com