



TECNOLOGIA PARA FLUÍDOS

VAPOR RECOVERY PLATES AND COVERS

TSPRO Covers were developed to capture the vapors generated during the loading of chemicals and fuels into tank trucks or rail cars.

It works in conjunction with top loading arms of any dimension/manufacturer or independently.

MEETING ENVIRONMENTAL AND
OPERATION REQUIREMENTS,
THE COVER SEALS ALLOWS THE STEAM OUTPUT TO BE
CHANNELED IN A DESIRED DIRECTION.

AVAILABLE WITH CONNECTIONS
FOR VARIOUS TYPES OF
OVERFILL SENSORS

ALLOWS ANGULATION
OF THE DROP TUBE
WHILE KEEPING THE SEAL



PATENT PENDING Nº BR 1 0 2012 025789-0 A2



MULTI BLOCKING JAWS

Designed to seal manholes from:

10 to 12 inches
(Fuel Tank Trucks)

16 to 20 inches
(Chemical Rail Cars and Tank Trucks)

TECHNICAL INFORMATION

- Construction Materials: Aluminum/Stainless Steel
- Welding performed by Qualified Welders



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www.tspro.com.br

CODIFICATION

TC C 2 - 3 2 6

1 2 3 4 5



1 PLATE SIZE

C 10" a 12"
Q 16" a 20"

2 NUMBERS OF JAWS

2 JAWS
3 JAWS
4 JAWS

3 DROP TUBE SIZE

2 2" SCH (Ø60,3mm)
3 3" SCH (Ø88,9mm)
4 4" SCH (Ø114,3mm)
6 2" SCH (Ø60,3mm)
A 2" OD (Ø88,9mm)
B 3" OD (Ø114,3mm)
C 4" OD (Ø60,3mm)
D 6" OD (Ø88,9mm)
E 16" a 20" (Adaptadora)

4 SEAL MATERIAL

1 Buna-N (Nitrile)
2 Viton
3 PTFE (Teflon)
4 EPDM

5 MATERIALS

A Aluminum
4 Stainless steel 304
6 Stainless steel 316

PRODUCTS TSPRO

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*Illustrative Images



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