

The venting and overturn protection device is designed to be used as a vent tube with security device avoiding liquid spill on the environment. The venting and overturn protection device fits on tank flange.



SPECIFICATION	
Nominal Diameter	DN50 (2,5")
Weight	22kg
Inlet flange	8 Holes Ø22 on a PCD240
Outlet flange	4 Drills M16 on a PCD160
Working Pressure	No pressure
Test pressure	No pressure
Working temperature	-40°C to 150°C
Design Temperature	-40°C to 200°C
Maximum Air Flow	300 m ³ /h
Max Water Leak Flow	1 L/h

CONFORMITY, CERTIFICATION & APPROVAL
Complies with ADR, IMDG, RID

STANDARD FEATURES	
Made of Material	304L / 1.4307

ACCESSORIES	
Gasket CNAF/PTFE	19 15 01 12 01
Stud kit	19 15 01 00 05

CODIFICATION	
Venting and overturn Protection Device - Standard - Stainless steel	19 15 01 00 00

DIMENSIONAL DRAWING

