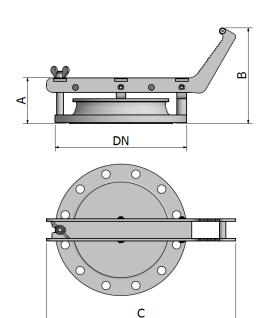
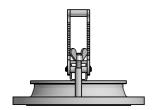


THE BEST SOLUTION FOR YOUR SAFETY

The gauge hatch is a product to be mounted on the roof of the tank, if necessary it provides direct access to the hatch for carrying out checks (manual measurement of level, temperature or taking samples). To guarantee more freedom for the operator, just press the safety pedal with one foot.





TECHNICAL DATA STANDARD PRODUCT

Operating temperature:

-29 °C up to +140 °C continue

(+210 °C Max working Peak)

-20,2 °F up to +284 °F continue

(+410 °F Max working Peak)

if you need non-standard calibrations or temperatures, we will try in every way to satisfy your request!

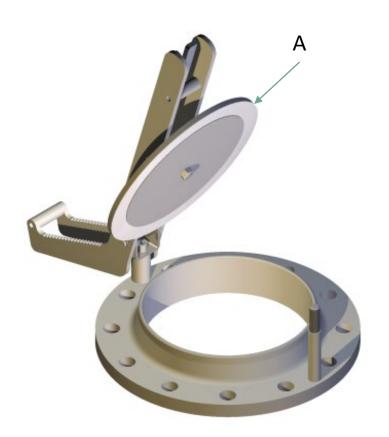
DN	100	150	200	250	300
Α	115	130	135	141	150
В	270	285	290	295	305
С	461	495	535	585	650

All measurements are expressed in mm (international metric system S.I.), the dimensions may vary for different reasons, for greater dimensional accuracy ask for the detailed drawing of the selected product.

MATERIAL OF CONSTRUCTION

Housing	Seat/Pallet	Sealing	Weights	Leverage	
Aluminium		Viton	316 Stainless steel		
Stainless steel	216 Stainlage	PTFE	PTFE	216 Stainless	
Carbon steel	316 Stainless	FEP teflon	ETFE coated	- 316 Stainless	
Other exotic material		Metal to metal	HALAR coated		

TECHNOLOGY OF GAUGE HATCH



POINT-A

Thanks to the gasket and to the locking nut of the leverage, your tank will always remain at operating pressure.

POINT-B

The new valve is equipped with an arm lever, for a more accurate and lighter calibration with the same set, facilitating the opening of the plate. Pin B limits its stroke during the emergency opening phase, to prevent it from hitting the tank roof.

POINT-C

The handle at the bottom of the lever ensures a comfortable and safe opening of the plate.





HISTORY

INNOVA s.r.l. is an Italian metalworking company founded in October 2018.

The company was established to expand the SAIAPCK s.r.l. with the acquisition of the TANK PROTECTION DIVISION, branch of FNC.

SAIAPCK s.r.l., founded in 2012 with headquarters in MILAN (already a purchaser of the activity of BIMEC snc, founded in 1983), expert in precision machining and industrial automation. TANK PROTECTION DIVISION, specialist in the production of valves and systems for the protection of tanks and plants of low pressure.

INNOVA srl , despite being a young company, for its activity, it can immediately trust the professionalism, competence and experience of the staff of the two old companies and the reputation of their products on the market.

The fusion of the technological and mechanical know-how of SAIAPCK and the product and market know-how of TANK PROTECTION DIVISION has resulted in a perfect combination for worldwide development.

PRODUCTS

Currently the company is able to provide processing and assembly services for third parties through the OMAW division as well as propos-

als and solutions for industrial automation; the FNC VALVES division manufactures innovative products for the safety of storage facilities such as breather valves, flame arresters and a wide range of accessories for tanks and gas lines.

QUALITY

The company is ISO9001 and ATEX 2014/34 / UE certified with more than 250 type certifications according to ISO16852 in addition to the innumerable certifications related to the different applications (PED, DNV-GL, TR-CU, etc.).

MISSION

Providing real improvement proposals through innovation to satisfy customers by differentiating from commodities and low cost alternatives; expanding the business globally through rapid but structured growth, creating profit through process improvement and the satisfaction of all stakeholders with a particular focus on the quality of life of employees.

VISION

Excellence in service for automation and world leadership in the production of safety devices for plants.