

UNITOR"

Last updated: 28/08/2023 02:01:08

# TWIN VALVE UNIT F/OUTLET STATION W/PREW.UNION

Product group: **610** Product number: **550319** 

The twin valve unit consist of two ballvalves mounted on a rail.

Outlet station spare part corresponding to Position 13 in the drawing.

## **Product information**

This product supersedes product no: 5503191

Twin ball-valves suitable for working pressures of Acetylene and Oxygen distribution pipelines. Stops and isolates gas flow to the outlet point.

#### Features

- standard connections to distribution piping
- quick acting ball valves
- comes with pre-welded unions

### Benefits

• easy for replacing old

## **Specification**

Genera

Invent Hazard Material (IMO/EJ) classification

## **Documents**

SDoC and MD for IHM

## **Related products**

Is spare to

778199

OUTLET STATION 700 COMPL. R530 S55 AND CABINET

This page is printed from

https://www.wilhelmsen.com/zh-hans/product-catalogue/products/gases-refrigerants-and-cylinders/gas-distribution-system/outlet-station/twin-valve-unit-foutlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station/twin-valve-unit-foutlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station/twin-valve-unit-foutlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-wprew.union-cylinders/gas-distribution-system/outlet-station-cylinders/gas-distribution-system/outlet-station-cylinders/gas-distribution-system/outlet-station-cylinders/gas-distribution-system/outlet-station-cylinders/gas-distribution-cylinders/gas-dis



