



# N9 MK26 STOP VALVE

## BALANCE STOP VALVE



YOUR CREATIVE ENGINEERING PARTNER

The N9 MK26 & MK27 is a pressure balanced stop valve. They are suitable for use with gases where tight shut-off is required in high pressure lines. N6 MK154 is designed for use with non-corrosive and non-oxidising gases.

## HIGHLIGHTS

- DNV approved
- Polymer seat provides tight shut off
- Pressure-balanced spindle for low operating torque
- Easily serviceable
- Improved safety

## IDEAL USES

- Starting air application in engines
- Mobile or static gas store vessels
- Gas systems
- HP Air systems (Maritime, Industrial).

## FEATURES & SPECIFICATIONS

- Experience reliability that lasts with a high cycle life
- Ease of operation
- Ability to withstand extreme weather conditions

Maximum  
Pressure  
220 bar  
(3190 psig)

Temperature  
Range  
0° C to  
+55° C



# ORDERING INFORMATION

When placing an enquiry please advise the following:

- Maximum Working Pressure
- Gas Type
- Nominal Bore - 32mm

# SPECIFICATION DATA

Function	Pressure Balanced Stop Valve
Media	Compressed Air
Maximum Rating	220 bar (3190 psig)
Nominal Bore (mm)	DN32
Sealing Materials	HNBR
Leakage	Bubble Tight
Temperature Range	0° C to +55° C
End Connections	To suit 38mm OD and 42mm OD pipe
Materials of Construction	Stainless Steel



DO NOT SCALE

