## BN SERIES



## Features:

- Balanced dry-break
- Designed to minimize end thrust under system pressure; permits the use of lighter weight plates
- Connectable under static pressure to 250 psi ( 17 bar )
- Low separation forces
- Eliminates the necessity of expensive locking mechanisms
- Virtually zero spillage and air inclusion
- Unique flush face valve design prevents sediment build-up in sub-sea applications
- Wide range of seal materials to handle any application

Pressures:
To 10,000 psig (690 bar)

## Sizes:

$3 / 8^{\prime \prime}, 1 / 2^{\prime \prime}$ and $3 / 4^{\prime \prime}$

## Material:

Stainless steel
Shut-off Combination:
Double shut-off

## LN SERES

## Features:

- State-of-the art dry-break design
- Lightweight and compact design
- Spillage and air inclusion are held to a minimum
- Designed for high purity, high reliability systems
- Designed for high flow vs. low pressure drop
- Performance meets or exceeds MIL-C-7413B and MIL-C-25427A
- Wide range of seal materials to handle any application
Pressures:
To 1,000 psig (69 bar)


## Sizes:

 $1 / 4$ " through $2^{\prime \prime}$Materials:
Aluminum and stainless steel
Shut-off Combinations:
Double shut-off



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