Noise Reduction Relief Valve NRF9430 Series

Application

For use with cryogenic liquid cylinders to provide substantial reduction of discharge noise in sensitive environments. Our patent pending design allows for an efficient and environmentally friendly flow path.

Features

- Packaged and cleaned for oxygen service per CGA G-4.1 ٠
- Bubble tight at 95% of set pressure
- Temperature range -320°F to +165°F (-196° to +74 C°) •
- 100% factory tested •
- Tamper Resistant
- Repeatable Performance ٠
- Below 90db@ 350 Set Pressure @ 2 meters away ٠
- In liquid service be sure to use with a candy cane riser • (Sold Separately)

Pipe Away Option

P Pipeaway included and attached, No drain hole in relief valve. For example NRF9432T140P Leave blank for relief valve without pipe-away attached. Pipeaway adapter part number NRF250-4.



REGO

WARRANT



Materials Body

Body	Brass
Spring	Stainless Steel
Seat Retainer	

Ordering Information

		Set Pressure	
Part Number	Inlet Inches (mm)	psig	barg
NRF9432T230	1/4" (6.35)	230	15.9
NRF9432T350		350	24.1
NRF9432T500		500	34.5



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