For Commercial Applications

Job Name	Contractor
	Approval
	Contractor's P.O. No.
	Representative
	SKU

Natural Gas Appliance Regulator

R48N32-0306-3.5 (1/2 PSIG Gas System)

1/2" NPT Female X 1/2" NPT Female

R48N42-0306-3.5 (1/2 PSIG Gas System)

34" NPT Female X 34" NPT Female

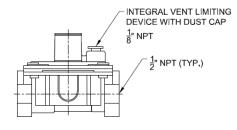
Gas appliance regulators are designed for main burner and/or pilot applications, where precise control of tiny flows is an essential operating requirement. Housings are high strength aluminum castings and all models have been tested for multi-position and may be installed in any plane or angle without restriction.



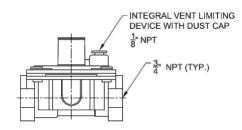
R48N32 and 42-0306-3.5 (1/2 PSIG Gas System)

Technical Data

ITEM	CAPACITY	MAX INLET PRESSURE	TEMPERATURE LIMITS	SPRINT RANGE	SPRING SET POINT	DESIGN Certifications
	(BTU/HR)	PSI (mbar)	Degrees Fahrenheit	" WC	" WC	CSA (C and US)
R48N32-0306-3.5	250,000	1/2 (34)	32 - 225	3.0 - 6.0	3.5	ANSI Z21.18/CSA 6.3
R48N42-0306-3.5	250,000	1/2 (34)	32 - 225	3.0 - 6.0	3.5	ANSI Z21.18/CSA 6.3



R48N32-0306-3.5 (1/2 PSIG Gas System)



R48N42-0306-3.5 (1/2 PSIG Gas System)

Maxitrol Regulator distributed by Dormont. Model RV48L Series Rubber Seat Poppet Design.

Dormont product specifications in U.S. customary units and metric are approximate and are provided for reference only. For precise measurements, please contact Dormont Technical Service.

Dormont reserves the right to change or modify product design, construction, specifications, or materials without prior notice and without incurring any obligation to make such changes and modifications on Dormont products previously or subsequently sold. Refer to the owner's manual for warranty information.



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