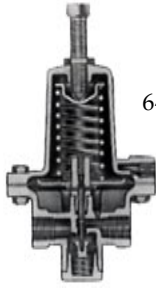


High Pressure Regulators



64



64 SR



67
(Handwheel
Adjustment)



67G



67 (Wrench
Adjustment)



67Y

Type 64 is an adjustable high pressure regulator. It does not contain a relief valve. It should always be used in conjunction with a downstream regulator.

Type 64SR is a high pressure regulator, which has an internal relief valve.

NOTE: Type 67 regulators do not have an internal relief valve.

Type 67 - Regulator with wrench or handwheel adjustment.

Type 67G - Eliminates the need for a pressure gauge.

Type 67Y - Compact unit 3 different pressure settings.

Type #	Description	Capacity BTU/HR Propane	Outlet Pressure Setting	Outlet Adjustment Range	Inlet & Outlet Connections	List
64/33	Basic Regulator	2,625,000	10 psig	3-15 psig	1/2" FPT	\$144.51
64/35		3,600,000	20 psig	5-35 psig		
64/36		4,150,000	40 psig	30-60 psig		
64/222		5,250,000	50 psig	35-100 psig		
64SR/21	With Internal Relief Valve	2,625,000	10 psig	3-15 psig		\$162.62
64SR/22		3,000,000	15 psig	5-20 psig		
64SR/23		3,600,000	20 psig	5-35 psig		
Based on inlet pressure 20 psig greater than outlet with 20% Pressure drop						

Type #	Description	Capacity BTU/HR Propane	Outlet Pressure Setting	Outlet Adjustment Range	Inlet & Outlet Connection	List
67/683	Basic Regulator (Wrench Adjustment)	600,000	15 psig	3-20 psig	1/2" FPT	\$46.08
67/684		700,000	20 psig	5-35 psig		\$48.42
67/685			40 psig	30-60 psig		\$49.77
67/701		1,500,000	50 psig	35-100 psig		
67/751	Basic Regulator (Handwheel Adjustment)	600,000	15 psig	3-20 psig		\$40.75
67/743		700,000	20 psig	5-35 psig		
67/742			40 psig	30-60 psig		
67/741		1,150,000	50 psig	35-100 psig		
67G/101	Dial Cap Adjustment	600,000	---	5-20 psig		\$63.25
64G/102		700,000	---	20-60 psig		
67G/103		1,150,000	---	60-100 psig		
67Y/106	Non-Adjustable	600,000	10 psig	Non-Adjustable		\$67.30
67Y/104			15 psig	Non-Adjustable		
67Y/105			20 psig	Non-Adjustable		
Based pressure 20 psig greater than outlet 20% Pressure drop;						