

Flow Restrictor 6000 psi 1/4" FNPT x 1/4" MNPT

SKU: 796

Price: ?30.00



Description

Type	Flow Restrictor
Maximum Rated Pressure	6000 psi
Nominal Orifice Size	0.047" diameter
Ports	(1) 1/4" FNPT (1) 1/4" MNPT
Maximum Flow (with 5000 psi across restrictor)	100 SCFM
Flow Coefficient	0.03 (0.047 in orifice)
Minimum Temperature	-100°F
Body Material	Anodized Aluminum
Weight	1.1 oz (30 g)
Overall Length	2.1"
Hex Diameter	7/8" hex by 1.5" long
Special Notes	Time to fill 50 cu ft tank to 2250 psi with 2250 psi upstream of 796: ~3 minutes.
Replaces	SKU GO12

Typical Applications

- High pressure air station filling hoses
- Hydraulic lift lines
- Other hydraulic or gas flexible lines
- Flow limiters for tank filling
- Flow limiters for pneumatic operators