

Technical Data Sheet

BVV™ 37° MJIC X FJIC

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Material:	304 Stainless Steel	
Specifications Met:	SAE J514, ASME B1.20.1	
Maximum Pressure:	2500 psi @ 72°F	
Temperature Range:	-320° - 500°F	
Maximum Vacuum	29 in. of Hg @ 72°F	a
Country of Origin	China	
Use With:	Butane, Propane, DME, Ethanol, Glycol, Air, Hydraulic Fluid, Natural Gas, Phosphoric Acid, and Water	
Note:	Chemical compatibility must be determined by the customer based on the conditions in which the product is being used, including the presence of other chemicals, temperature, and consistency.	
Manufacturer Certification	ISO 9001:2015	
Flared Connection Type	Internal + External 37° JIC	

FITTING SPECIFICATIONS

	Hose Size	Thread Size (in)		Dimensions (in)			
Part No.		ті	T2	u	L	S 1	D1
BVV06FJ04MJ	(3/8") / (1/4")	9/16 " X18 JIC	7/16 " X20 JIC	0.571	1.268	0.743	0.170
BVV04FJ06MJ	(1/4") / (3/8")	7/16 " X20 JIC	9/16 " X18 JIC	0.991	0.558	0.672	0.300
BVV06FJ08MJ	(3/8") / (1/2")	9/16 " X18 JIC	3/4 " X16 JIC	1.412	0.662	0.861	0.390



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