

Heating Nozzles – Harris & Victor® style

Harris 2290



Item No.	Thread	Length (mm)	Gas	Slot
NZ-H-HAR-2290-1H	1/2" - 25(F)	80	Propane	10
NZ-H-HAR-2290-2H	1/2" - 25(F)	80	Propane	12
NZ-H-HAR-2290-3H	1/2" - 25(F)	80	Propane	22
NZ-H-HAR-2290-4H	1/2" - 25(F)	80	Propane	38
NZ-H-HAR-2290-5H	1/2" - 25(F)	80	Propane	50

Features:

- Specifically designed flame release slots prevent forced flash back of oxy / fuel gas.
- Use with 2393 stainless steel heating tube.
- Assemble with F-43 mixer and 43-2 torch handle.

Victor MFA Heavy Duty & MFA-1 Medium Duty



Item No.	Item No.	Size	Oxygen Pressure (PSIG)	Acetylene Pressure (PSIG)	Oxygen Flow (SCFH)	Acetylene Flow (SCFH)
-	NZ-H-VIC-MFA-1-02	#2	4/8	4/8	3/10	3/9
NZ-H-VIC-MFA-04	NZ-H-VIC-MFA-1-04	#4	8/12	6/10	7/22	6/20
NZ-H-VIC-MFA-06	NZ-H-VIC-MFA-1-06	#6	10/15	8/12	15/44	14/40
NZ-H-VIC-MFA-08	NZ-H-VIC-MFA-1-08	#8	20/30	10/15	33/88	30/80
NZ-H-VIC-MFA-10	-	#10	30/40	12/15	44/110	40/100
NZ-H-VIC-MFA-12	-	#12	50/60	12/15	66/165	60/150
NZ-H-VIC-MFA-15	-	#15	50/60	12/15	99/244	90/220

Features:

- Suitable for Acetylene fuel gases.
- BTU Per Hour = Acetylene 1470.

Victor MFN Heavy Duty & MFN-1 Medium Duty



Item No.	Item No.	Size	Oxygen Pressure (PSIG)	Fuel Pressure (PSIG)	Oxygen Flow (SCFH)	Fuel Flow (SCFH)
NZ-H-VIC-MFN-06	NZ-H-VIC-MFN-1-06	#6	8/20	2/10	20/80	5.5/20
NZ-H-VIC-MFN-08	-	#8	10/20	10/15	40/140	10/35
NZ-H-VIC-MFN-10	-	#10	10/30	12/20	80/320	20/80
NZ-H-VIC-MFN-12	-	#12	10/125	15/25	120/640	30/60
NZ-H-VIC-MFN-15	-	#15	10/125	15/25	200/800	50/200

Features:

- Suitable for Propane and Natural Gas fuel gases.
- BTU Per Hour = Propane 2498 and Natural Gas 1000.

WARNING: NOT FOR USE THE ACETYLENE.

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