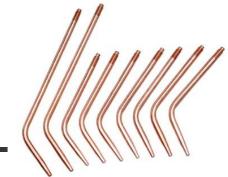
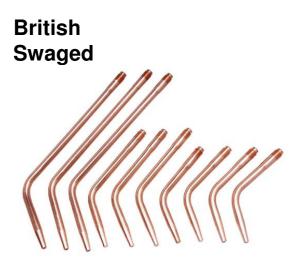
Welding Nozzles – British & Victor[®]style

British Light Weight



Item No.	Drill Sizes (mm)	Gas	Size	
NZ-W-BH-LG-01	0.6	Acetylene	#1	
NZ-W-BH-LG-02	0.8	Acetylene	#2	
NZ-W-BH-LG-03	0.9	Acetylene	#3	
NZ-W-BH-LG-05	1.0	Acetylene	#5	
NZ-W-BH-LG-07	1.2	Acetylene	#7	
NZ-W-BH-LG-10	1.3	Acetylene	#10	
NZ-W-BH-LG-13	1.5	Acetylene	#13	
NZ-W-BH-LG-18	1.8	Acetylene	#18	
NZ-W-BH-LG-25	2.1	Acetylene	#25	

-These nozzles are less bulky than the "Swaged" series and preferred by many users as the torch and nozzle combination is light and easy to manipulate.



Item No.	Drill Sizes (mm)	Gas	Size	
NZ-W-BH-SG-01	0.6	Acetylene	#1	
NZ-W-BH-SG-02	0.8	Acetylene	#2	
NZ-W-BH-SG-03	0.9 Acetylene		#3	
NZ-W-BH-SG-05	1.0	Acetylene	#5	
NZ-W-BH-SG-07	1.2	Acetylene	#7	
NZ-W-BH-SG-10	1.3	Acetylene	#10	
NZ-W-BH-SG-13	1.5	Acetylene	#13	
NZ-W-BH-SG-18	1.8	Acetylene	#18	
NZ-W-BH-SG-25	2.1	Acetylene	#25	
NZ-W-BH-SG-35	2.6	Acetylene	#35	
NZ-W-BH-SG-45	3.0	Acetylene #45		
-	N/A	Acetylene	#90	

-Single flame point welding nozzle for use with oxy/acetylene. Fusion weld mild steels and stainless steels (with correct rods and flux) plus many other materials.

Victor W Heavy Duty & W-1 Medium Duty



ltem No.	ltem No.	Size	Drill Size (mm)	Thickness	Oxygen Pressure (PSIG)	Acetylene Pressure (PSIG)	Acetylene Flow (SCFH)
NZ-W-VIC-W-00	NZ-W-VIC-W-1-00	#00	0.7	3/64"	3/5	3/5	1.5/3
NZ-W-VIC-W-0	NZ-W-VIC-W-1-0	#0	0.9	5/64"	3/5	3/5	2/4
NZ-W-VIC-W-01	NZ-W-VIC-W-1-01	#1	1.0	3/32"	3/5	3/5	3/6
NZ-W-VIC-W-02	NZ-W-VIC-W-1-02	#2	1.2	1/8"	3/5	3/5	5/10
NZ-W-VIC-W-03	NZ-W-VIC-W-1-03	#3	1.5	3/16"	4/7	3/6	8/18
NZ-W-VIC-W-04	NZ-W-VIC-W-1-04	#4	1.85	1/4"	5/10	4/7	10/25
NZ-W-VIC-W-05	NZ-W-VIC-W-1-05	#5	2.3	1/2"	6/12	5/8	15/35
NZ-W-VIC-W-06	-	#6	2.7	3/4"	7/14	6/9	25/45

NOTE: Oxygen consumption (SCFH) is 1.1 times the acetylene under neutral flame conditions

-These general purpose welding nozzles are excellent for welding and pre-heating using oxygen and acetylene or hydrogen fuel gas.