Lava Nozzles

➔ Lava Nozzles, made from Grade "A" lava materials, are less shock-and heat-resistant than alumina nozzles but will give good service for general applications. They also perform well in confined areas where excessive heat is reflected back into the nozzle. Care must be taken in handling the more fragile

SKU	Size	Orifice		Torch	Length	
Lava Nozzles						
105Z43	4	¼"	6 mm	WP-17, 17V, 18, 18V, 18P, 26, 26	1-27/32"	
105Z42	5	5/16"	8 mm			
105Z44	6	⅜"	10 mm			
105Z45	7	7/16"	11 mm			
08N78	8	½"	12.5 mm			
08N79	10	⅝"	16 mm			
08N80	12	¾"	19 mm			
13N14	4	¼"	6 mm	WP-9, 9P, 9V, 20, 20P, 25	1-5/32"	
13N15	5	5/16"	8 mm			
13N16	6	⅜"	10 mm			
13N17	7	7/16"	11 mm			
13N18	8	½"	12.5 mm			
13N19	10	⅝"	16 mm			
53N23	.165	.165	4 mm	WP-24, 24W	⅝"	
53N24	4	¼"	6 mm			
53N25	5	5/16"	8 mm			
53N27	6	⅜"	10 mm			
53N28	4L	¼"	6 mm		1-⅛"	
53N26	6L	⅜"	10 mm			
50N03	3	3/16"	4 mm	WP-50, 50V	⅝"	
50N04	4	¼"	6 mm			
Long Lava Nozzles						
12N03	4L	¼"	6 mm	WP-17, 17V, 18, 18V, 18P, 26, 26V	3-7/32"	
105Z60	5L	5/16"	8 mm			
12N02	6L	⅜"	10 mm			
105Z61	7L	7/16"	11 mm			
796F70	3L	3/16"	4 mm	WP-9, 9P, 9V, 20, 20P, 25	1-⅞"	
796F71	4L	¼"	6 mm			
796F72	5L	5/16"	8 mm			
796F73	6L	⅜"	10 mm			
796F74	3XL	3/16"	4 mm	WP-9, 9P, 9V, 20, 20P, 25	2-½"	
796F75	4XL	¼"	6 mm			
796F76	5XL	5/16"	8 mm			
796F77	6XL	⅜"	10 mm			
Metal Nozzles *						
86Z01	6	⅜"	10 mm	WP-12	1-25/32"	
86Z02	8	½"	12.5 mm			
86Z03	10	⅝"	16 mm			
86Z06	12	¾"	19 mm			

* Requires insulating sleeve 85Z99 and metal nozzle gasket 12MNG

Items may not be exactly as illustrated, Specifications may change without notice.