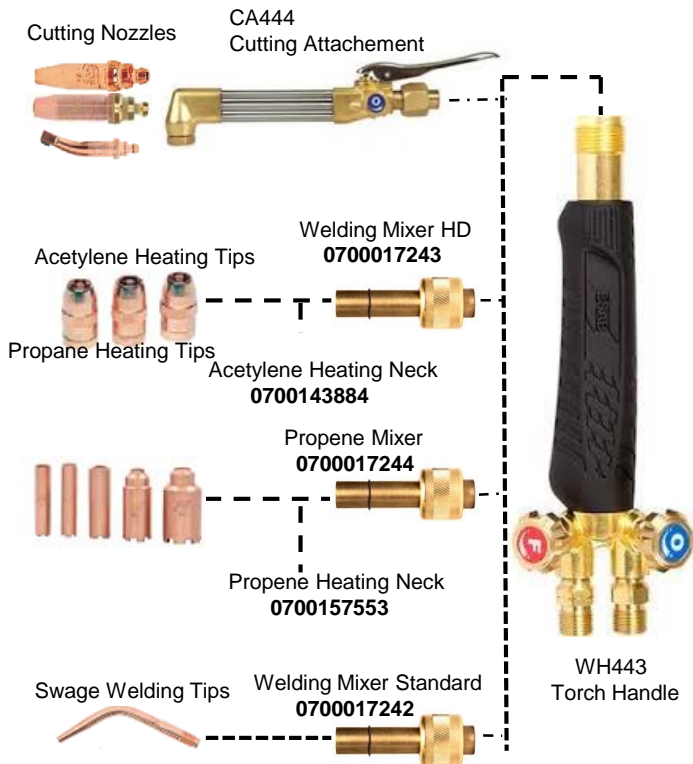


Combination Blowpipe

Universal Blowpipe for Cutting, Heating & Welding Applications



Rugged Blowpipe with Improved Ergonomics

The WH443 Torch handle is ergonomically designed for improved grip with non-slip optimised handle diameter and stainless steel lever with right fit for thumb comfort. The torch is made with high strength alloys for durability.

- Rugged Design Zamak Handle, Forged Body & Head
- Stainless steel Valves for Safety & Durability
- Ergonomically designed Handle & Lever
- Double O-ring for gas tight seal without Wrench
- Universal Torch for all Fuel Gases & wide Flow range
- Universal Torch handle for Cutting, Heating & Welding

Visit www.esabindia.com for more information.

Torch Handle with Cutting, Heating & Welding Attachments

Specifications / Technical data and Ordering Information

Part Number	Description	Gas	Hose Connection
0700017240	WH443 Torch Handle	Oxygen, All Fuel Gases	3/8 BSP R/H &L/H
0700017241	CA444 Cutting Attachment	Oxygen, All Fuel Gases	-
0700017243	Welding Mixer HD	Acetylene	-
0700143884	Acetylene Heating Neck	Acetylene	-
0700017244	Propene Mixer	Propane	-
0700157553	Propene Heating Neck	Propane	-
0700017242	Welding Mixer Standard	Acetylene	-

Cutting Nozzles



Cutting Data and Ordering Information

Cutting Thickness (Inches)	Nozzle Size	ANM Nozzle	Oxygen Pressure (Bar)	Acetylene Pressure (Bar)	PNM Nozzle	Oxygen Pressure (Bar)	Propane Pressure (Bar)
3 to 6	1/32	1351121417	1.4	0.30	4351121215	2	0.2
5 to 12	3/64	1351121416	2.1	0.35	4351121218	2	0.2
10 to 75	1/16	1351121418	3.5	0.40	4351121217	3.4	0.3
70 to 100	5/64	1351121419	3.1	0.31	4351121216	3.4	0.3
90 to 150	3/32	1351121413	3.1	0.40	4351121219	4.1	0.4
190 to 300	1/8	1351121414	6.2	0.45	4351121220	6.2	0.62

Gouging Nozzles - Acetylene



Cutting Data and Ordering Information

Cutting Thickness (In)	Nozzle Size	AGNM Nozzle	Oxygen Pressure (Bar)	Propane Pressure (Bar)
8	13	0700016640	4	0.5
11	19	0700126810	5	0.5

Heating Tips - Acetylene



Operating Data and Ordering Information

Part Number	Tip Size	Oxygen Pressure (Bar)	Acetylene Pressure (Bar)	Heat Output (BTU/Hr.)
0700016641	AHT 25	0.4	0.35	57,000
0700016642	AHT 50	0.4	0.43	91,000
0700016643	AHT 100	0.7	0.49	139,000

Heating Tips - Propane



Operating Data and Ordering Information

Part Number	Size	Oxygen Pressure (Bar)	Propane Pressure (Bar)	Heat Output (BTU/Hr.)
0700016650	1H	0.7-2.1	0.14-0.49	72,000-163,000
0700016651	2H	1.1-2.5	0.21-0.56	102,000-188,000
0700016652	3H	1.8-5.0	0.28-1.1	183,000-361,00
0700016653	4H	2.5-5.7	0.35-1.3	236,000-406,000
0700016654	5H	3.5-8.7	0.85-2.1	281,000-618,000

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COMPANY WITH
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= ISO 14001 =
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