

Product Catalog

Welding, heating and cutting.

2015/2016

A background image showing a welder in a dark environment, with bright sparks and smoke emanating from the welding point. The image is overlaid with a semi-transparent red filter.

CONTENT

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QUALITY STANDARDS

The entire product range carries the CE mark, and is constructed in accordance with European directives and their product specific standards where applicable.



REGULATOR MEDIUM ARGON/MIXED GAS

Part number	Description
WHCT9034310	Regulator Medium Argon/Mixed gas

TECHNICAL DATA

Nominal work flow (l/min)	0 - 22	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Flow pressure gauge (l/min)	0 - 32	
Connection	Inlet	W 24.32 x 1/14" RH
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES



Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas

REGULATOR MEDIUM ACETYLENE

Part number	Description
WHCT9030310	Regulator Medium Acetylene

TECHNICAL DATA

Work area (bar)	0 - 1.5	A EN ISO 2503 Class 2 25 bar 1,5 bar
Content pressure gauge (bar)	0 - 40	
Work pressure gauge (bar)	0 - 2.5	
Connection	Inlet	G 3/4" LH
	Thread	Ext.
	Outlet	G 3/8" LH

ACCESSORIES

Part number	Description
WHCT70113	O-ring 11.3 x 2.4 Acetylene



REGULATOR MEDIUM OXYGEN

Part number	Description
WHCT9032120	Regulator Medium Oxygen

TECHNICAL DATA

Work area (bar)	0 - 4.0	O EN ISO 2503 Class 1 200 bar 4 bar
Content pressure gauge (bar)	0 - 315	
Work pressure gauge (bar)	0 - 6.0	
Connection	Inlet	W 21.8 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES

Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas





REGULATOR LARGE ARGON/MIXED GAS

Part number	Description
WHCT9024310	Regulator Large Argon/Mixed gas

TECHNICAL DATA

Nominal work flow (l/min)	0 - 25	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Flow pressure gauge (l/min)	0 - 45	
Connection	Inlet	W 24.32 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES



Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas

REGULATOR LARGE ACETYLENE

Part number	Description
WHCT9020310	Regulator Large Acetylene

TECHNICAL DATA

Work area (bar)	0 - 1.5	A EN ISO 2503 Class 2 25 bar 1,5 bar
Content pressure gauge (bar)	0 - 40	
Work pressure gauge (bar)	0 - 2.5	
Connection	Inlet	G 3/4"
	Thread	Ext.
	Outlet	G 3/8" LH



ACCESSORIES

Part number	Description
WHCT70113	O-ring 11.3 x 2.4 Acetylene

REGULATOR LARGE OXYGEN

Part number	Description
WHCT9022310	Regulator Large Oxygen

TECHNICAL DATA

Work area (bar)	0 - 10	O EN ISO 2503 Class 3 200 bar 10 bar
Content pressure gauge (bar)	0 - 315	
Work pressure gauge (bar)	0 - 16	
Connection	Inlet	W 21.8 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES



Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas



REGULATOR LARGE FLOW ARGON/MIXED GAS

» Flowmeter included

Part number Description

WHCT9025310 Regulator Large Flow Argon/Mixed gas

TECHNICAL DATA

Work area (bar)	2.5	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Flow pressure gauge (l/min)	3 - 30	
Connection	Inlet	W 24.32 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES

Part number Description

WHCT70093 O-ring 9.3 x 2.4 Oxygen/Inert gas



REGULATOR LARGE FLOW ARGON/MIXED GAS

» Double flowmeter and t-connection included

Part number Description

WHCT9025320 Regulator Large Flow Argon/Mixed gas

TECHNICAL DATA

Work area (bar)	2.5	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Flow pressure gauge (l/min)	3 - 30	
Connection	Inlet	W 24.32 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES

Part number Description

WHCT70093 O-ring 9.3 x 2.4 Oxygen/Inert gas



REGULATOR LARGE PROPANE

Part number Description

WHCT9011010 Regulator Large Propane

TECHNICAL DATA

Work area (bar)	0 - 4	P EN ISO 2503 Class 1 25 bar 4 bar
Content pressure gauge (bar)		
Work pressure gauge (bar)	0 - 6	
Connection	Inlet	0.885" x 1/14" LH (NGO)
	Thread	Ext.
	Outlet	G 3/8" LH





REGULATOR MEDIUM CO₂

Part number	Description
WHCT9034410	Regulator Medium CO ₂

TECHNICAL DATA

Nominal work flow (l/min)	0 - 25	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Flow pressure gauge (l/min)	0 - 45	
Connection	Inlet	W 21.8 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES



Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas

REGULATOR LARGE NITROGEN 10 BAR

Part number	Description
WHCT9023210	Regulator Large Nitrogen 10 bar

TECHNICAL DATA

Work area (bar)	0 - 10	N EN ISO 2503 200 bar
Content pressure gauge (bar)	0 - 315	
Work pressure gauge (bar)	0 - 16.0	
Connection	Inlet	W 24.32 x 1/14"
	Thread	Int.
	Outlet	G 3/8"

ACCESSORIES

Part number	Description
WHCT70093	O-ring 9.3 x 2.4 Oxygen/Inert gas

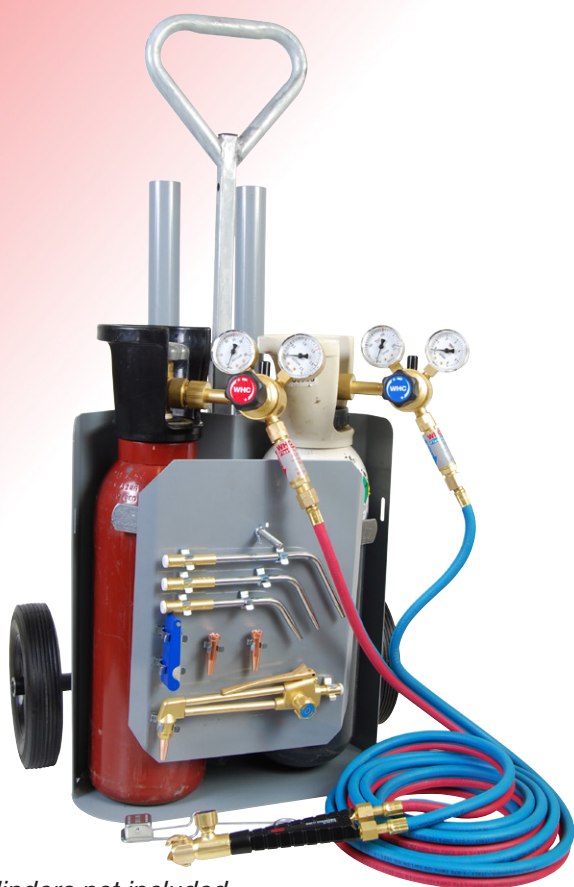


REGULATOR LARGE NITROGEN 20 / 50 BAR

Part number	Description
WHCT9013020	Regulator Large Nitrogen 20 bar
WHCT9013040	Regulator Large Nitrogen 50 bar

TECHNICAL DATA

Work area (bar)	0 - 20 / 50	N EN ISO 2503 200 bar 20 bar / 50 bar
Content pressure gauge (bar)	0 - 315	
Work pressure gauge (bar)	0 - 40 / 80	
Connection	Inlet	W 24.32 x 1/14"
	Thread	Int.
	Outlet	G 3/8"



Gas cylinders not included.

Manufactured in accordance with EN ISO 5172

WHC11GK SET WITH GAS TROLLEY 5/10 L

WHC11GK is a complete set for gas welding, cutting, soldering and heating. WHC11GK is suitable for

- » Welding materials in thickness 0.5 - 9.0 mm
- » Cutting materials in thickness 3 - 50 mm

WHC11GK set supplied with:

- » WHC11 Torch handle
- » WHC11 Cutting attachment 90° with lever valve
- » Welding attachment 80 l/h
- » Welding attachment 315 l/h
- » Welding attachment 800 l/h
- » Cutting nozzle 3 - 8 mm
- » Cutting nozzle 8 - 20 mm
- » Cutting nozzle 20 - 50 mm
- » Regulator Medium Acetylene *(not included in WHC11-UR)*
- » Regulator Medium Oxygen *(not included in WHC11-UR)*
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Flashback arrestor Medium Acetylene
- » Flashback arrestor Medium Oxygen
- » Twin hose Ø 5.0 mm, 10 m
- » Gas lighter
- » Cleaning needle kit
- » Gas trolley 5/10 l

Part number	Description
WHC11GK	WHC11 set with gas trolley 5/10 l and regulators
WHC11GK-UR	WHC11 set with gas trolley 5/10 l, without regulators

WHC11GK-20 SET WITH GAS TROLLEY 20 L

WHC11GK-20 is a complete set for gas welding, cutting, soldering and heating. WHC11GK-20 is suitable for

- » Welding materials in thickness 0.5 - 9.0 mm
- » Cutting materials in thickness 3 - 50 mm

WHC11GK-20 set supplied with:

- » WHC11 Torch handle
- » WHC11 Cutting attachment 90° with lever valve
- » Welding attachment 80 l/h
- » Welding attachment 315 l/h
- » Welding attachment 800 l/h
- » Cutting nozzle 3 - 8 mm
- » Cutting nozzle 8 - 20 mm
- » Cutting nozzle 20 - 50 mm
- » Regulator Large Acetylene *(not included in WHC11-20-UR)*
- » Regulator Large Oxygen *(not included in WHC11-20-UR)*
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Flashback arrestor Large Acetylene
- » Flashback arrestor Large Oxygen
- » Twin hose Ø 5.0 mm, 10 m
- » Gas lighter
- » Cleaning needle kit
- » Gas trolley 20 l

Part number	Description
WHC11GK-20	WHC11 set with gas trolley 20 l and regulators
WHC11GK-20-UR	WHC11 set with gas trolley 20 l, without regulators



Gas cylinders not included.

Manufactured in accordance with EN ISO 5172

WHC11 MEDIUM COMPLETE SET

WHC11 Medium set supplied with:

- » WHC11 Torch handle
- » WHC11 Cutting attachment 90° with lever valve
- » Welding attachment 80 l/h
- » Welding attachment 160 l/h
- » Welding attachment 315 l/h
- » Welding attachment 500 l/h
- » Welding attachment 800 l/h
- » Welding attachment 1000 l/h
- » Cutting nozzle 3 - 8 mm
- » Cutting nozzle 8 - 20 mm
- » Cutting nozzle 20 - 50 mm
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Cleaning needle kit
- » 3 Gaskets
- » Fixed key for six key widths
- » Storage box

Part number	Description
WHCT9200110	WHC11 Medium set



Manufactured in accordance with EN ISO 5172

WHC11 SMALL COMPLETE SET

WHC11 Small has the same equipment as WHC11 Medium, but comprises fewer parts. The box is the same as for WHC11 Medium, and can be supplemented with the components that are required when the need arises.

WHC11 Small set supplied with:

- » WHC11 Torch handle
- » WHC11 Cutting attachment 90° with lever valve
- » Welding attachment 160 l/h
- » Welding attachment 500 l/h
- » Cutting nozzle 8 - 20 mm
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Cleaning needle kit
- » 3 Gaskets
- » Fixed key for six key widths
- » Storage box

Part number	Description
WHCT9200210	WHC11 Small set



Manufactured in accordance with EN ISO 5172

WHC11 TORCH HANDLE

- » Oxygen inlet G 1/4" RH
- » Fuel inlet G 1/4" LH
- » Non-return valve Ø 5.0 mm included



Part number	Description
WHCT9201010	WHC11 Torch handle
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC11 CUTTING ATTACHMENT

- » Lever valve
- » Head angle 90°
- » Length 210 mm



Part number	Description
WHCT9202010	WHC11 Cutting attachment lever valve
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC11 CUTTING ATTACHMENT

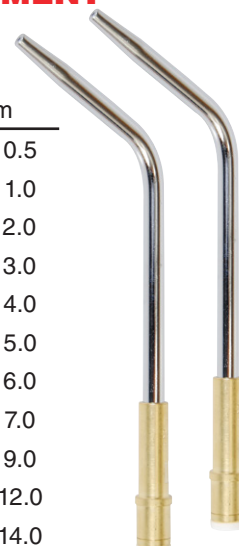
- » Wheel valve
- » Head angle 90°
- » Length 210 mm



Part number	Description
WHCT9202020	WHC11 Cutting attachment wheel valve
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC11 WELDING ATTACHMENT

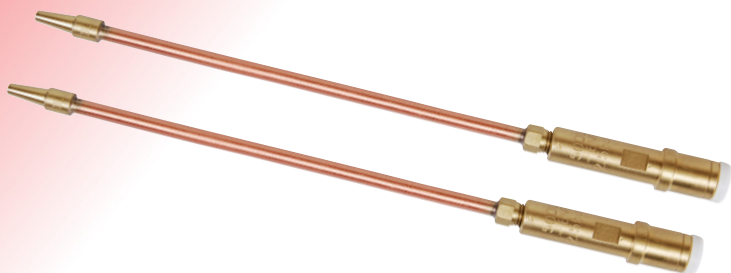
Part number	Size no.	l/h	mm
WHCT9203110	0A	40	0.2 - 0.5
WHCT9203010	1A	80	0.5 - 1.0
WHCT9203020	2A	160	1.0 - 2.0
WHCT9203120	E2A	230	1.5 - 3.0
WHCT9203030	3A	315	2.0 - 4.0
WHCT9203130	E3A	400	3.5 - 5.0
WHCT9203040	4A	500	4.0 - 6.0
WHCT9203140	E4A	650	5.0 - 7.0
WHCT9203050	5A	800	6.0 - 9.0
WHCT9203150	E5A	1000	8.0 - 12.0
WHCT9203060	6A	1250	9.0 - 14.0



Manufactured in accordance with EN ISO 5172

WHC11 FLEXIBLE WELDING ATTACHMENT

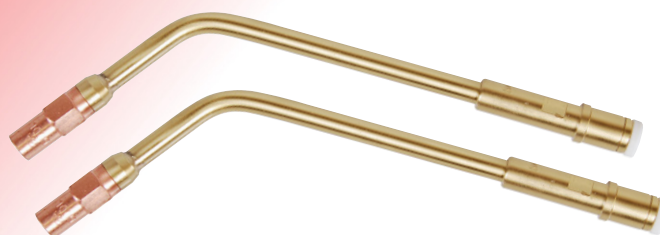
- » With hard tip



Part number	Size no.	l/h	mm
WHCT1202085	2	160	1.0 - 2.0
WHCT1202090	E2	230	1.5 - 3.0
WHCT1202095	3	315	2.0 - 4.0
WHCT1202105	4	500	4.0 - 6.0

Manufactured in accordance with EN ISO 5172

WHC11 MULTIPLE FLAME HEATING ATTACHMENT



Part number	Size no.	l/h
WHCT1202110	2A	500
WHCT1202115	3A	800
WHCT1202120	4A	1000

Manufactured in accordance with EN ISO 5172

WHC11 CUTTING NOZZLES

» Acetylene



Part number	Size no.	mm
WHCT9204010	HA 211-1	1 - 3
WHCT9204020	HA 211-2	3 - 8
WHCT9204030	HA 211-3	8 - 20
WHCT9204040	HA 211-4	20 - 50
WHCT9204050	HA 211-5	50 - 100

Manufactured in accordance with EN ISO 5172

WHC11 CLAMP COUPLING



Part number	Description
WHCT9201099	Clamp coupling

Manufactured in accordance with EN ISO 5172

WHC11 NOZZLE NUT



Part number	Description
WHCT9202099	Nozzle nut

Manufactured in accordance with EN ISO 5172

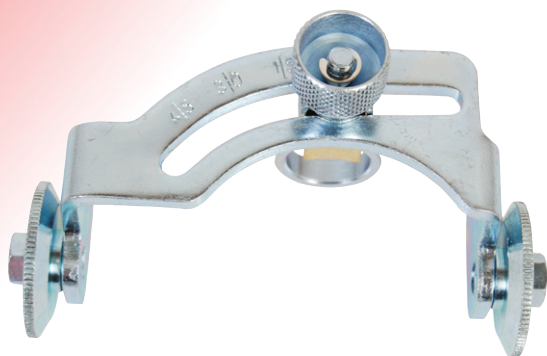
WHC11 GASKET



Part number	Description
WHCT9202098	Gasket

Manufactured in accordance with EN ISO 5172

WHC11 CUTTING SUPPORT

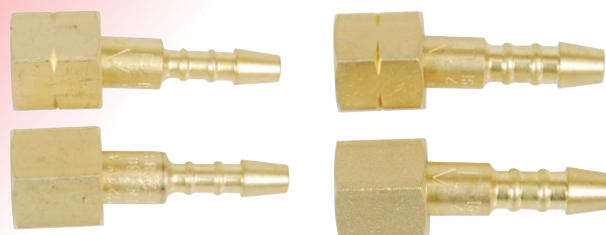


Part number	Description
WHCT1202130	Cutting support WHC11

Manufactured in accordance with EN ISO 5172

WHC11 NON-RETURN VALVE

» 2 pcs (RH+LH)



Part number	Description
WHCT9312040	Non-return valve Ø 5.0 mm
WHCT9312050	Non-return valve Ø 6.3 mm

Manufactured in accordance with EN ISO 5172



WHC21GK-20 SET WITH GAS TROLLEY 20 L

WHC21GK-20 is a complete set for gas welding, cutting, soldering and heating. WHC21GK-20 is suitable for

- » Welding materials in thickness 0.5 - 14.0 mm
- » Cutting materials in thickness 3 - 75 mm

WHC21GK-20 set supplied with:

- » WHC21 Torch handle
- » WHC21 Cutting attachment 90° with lever valve
- » Welding attachment 80 l/h
- » Welding attachment 160 l/h
- » Welding attachment 315 l/h
- » Welding attachment 500 l/h
- » Welding attachment 800 l/h
- » Welding attachment 1250 l/h
- » Cutting nozzle 3 - 6 mm
- » Cutting nozzle 5 - 12 mm
- » Cutting nozzle 10 - 75 mm
- » Regulator Large Acetylene (not included in WHC21-20-UR)
- » Regulator Large Oxygen (not included in WHC21-20-UR)
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Flashback arrestor Large Acetylene
- » Flashback arrestor Large Oxygen
- » Twin hose Ø 6.3 mm, 10 m
- » Gas lighter
- » Cleaning needle kit
- » Fixed key for six key widths
- » Gas trolley 20 l

Part number	Description
WHC21GK-20	WHC21 set with gas trolley and regulators
WHC21GK-20-UR	WHC21 set with gas trolley, without regulators

Gas cylinders not included.

Manufactured in accordance with EN ISO 5172

WHC21 MEDIUM COMPLETE SET

WHC21 MEDIUM set supplied with:

- » WHC21 Torch handle
- » WHC21 Cutting attachment 90° with lever valve
- » Welding attachment 80 l/h
- » Welding attachment 160 l/h
- » Welding attachment 315 l/h
- » Welding attachment 500 l/h
- » Welding attachment 800 l/h
- » Welding attachment 1250 l/h
- » Cutting nozzle 3 - 6 mm
- » Cutting nozzle 5 - 12 mm
- » Cutting nozzle 10 - 75 mm
- » Non-return valve Acetylene
- » Non-return valve Oxygen
- » Cutting support
- » Cleaning needle kit
- » Fixed key for six key widths
- » Storage box

Part number	Description
WHCT9210110	WHC21 Medium set



Manufactured in accordance with EN ISO 5172

WHC21 TORCH HANDLE

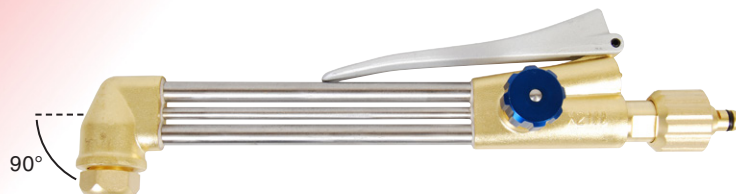
- » Oxygen inlet G 3/8" RH
- » Fuel inlet G 3/8" LH
- » Non-return valve Ø 6.3 mm included



Part number	Description
WHCT9211010	WHC21 Torch handle
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC21 CUTTING ATTACHMENT 90°

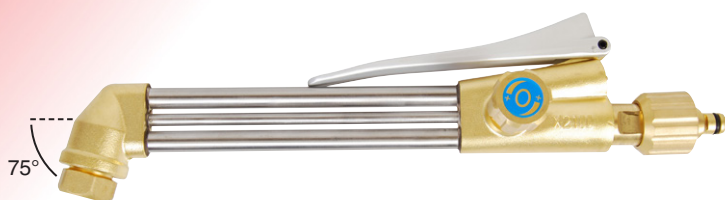
- » Lever valve
- » Head angle 90°
- » Length 300 mm



Part number	Description
WHCT9212010	WHC21 Cutting attachment 90°
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC21 CUTTING ATTACHMENT 75°

- » Lever valve
- » Head angle 75°
- » Length 300 mm



Part number	Description
WHCT9212020	WHC21 Cutting attachment 75°
<i>Manufactured in accordance with EN ISO 5172</i>	

WHC21 WELDING ATTACHMENT

Part number	Size no.	l/h	mm
WHCT9213110	0A	40	0.2 - 0.5
WHCT9213010	1A	80	0.5 - 1.0
WHCT9213020	2A	160	1.0 - 2.0
WHCT9213120	E2A	230	2.0 - 3.0
WHCT9213030	3A	315	2.0 - 4.0
WHCT9213130	E3A	400	3.5 - 5.0
WHCT9213040	4A	500	4.0 - 6.0
WHCT9213140	E4A	650	5.0 - 7.0
WHCT9213050	5A	800	6.0 - 9.0
WHCT9213150	E5A	1000	7.0 - 10.0
WHCT9213060	6A	1250	9.0 - 14.0



Manufactured in accordance with EN ISO 5172

WHC21 NOZZLES ACETYLENE



Part number	Size no.	mm
WHCT9214010	302-1	1 - 3
WHCT9214020	302-2	3 - 10
WHCT9214030	302-3	10 - 25
WHCT9214040	302-4	25 - 50
WHCT9214050	302-5	50 - 100
WHCT9214060	302-6	100 - 200
WHCT9214070	302-7	200 - 300
WHCT9214080	302-8	300 - 500

Manufactured in accordance with EN ISO 5172

WHC21 NOZZLES PROPANE



Part number	Size no.	mm
WHCT9214110	209F-1	1 - 3
WHCT9214120	209F-2	3 - 10
WHCT9214130	209F-3	10 - 25
WHCT9214140	209F-4	25 - 50
WHCT9214150	209F-5	50 - 100
WHCT9214160	209F-6	100 - 200
WHCT9214170	209F-7	200 - 300
WHCT9214180	209F-8	300 - 500

Manufactured in accordance with EN ISO 5172

WHC21 COUPLING NUT



Part number	Description
WHCT9211099	Coupling nut

WHC21 NOZZLE NUT



Part number	Description
WHCT9212099	Nozzle nut

WHC21 O-RING SMALL



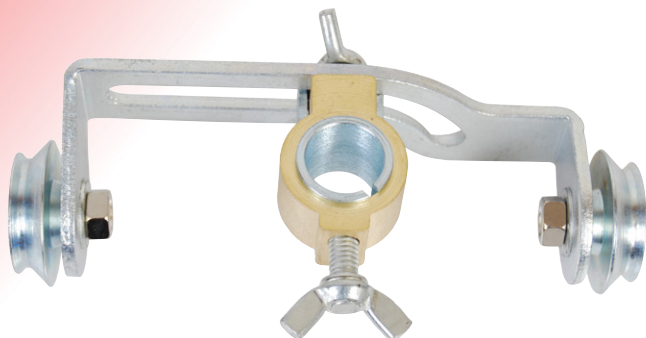
Part number	Description
WHCTNBR675	O-ring small 6.75 x 1.78

WHC21 O-RING LARGE



Part number	Description
WHCTNBR1508	O-ring large 15.08 x 2.62

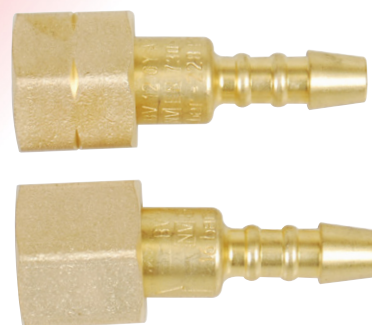
WHC21 CUTTING SUPPORT



Part number	Description
WHCT1303085	Cutting support WHC21

WHC21 NON-RETURN VALVE 6,3 mm

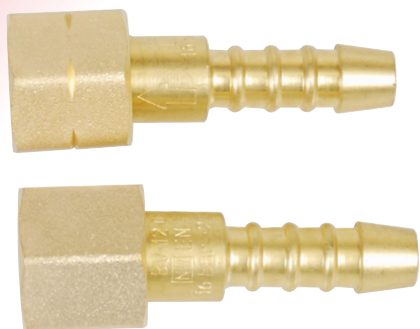
» 2 pcs (RH+LH)



Part number	Description
WHCT9312010	Non-return valve 6.3 mm

WHC21 NON-RETURN VALVE 8 mm

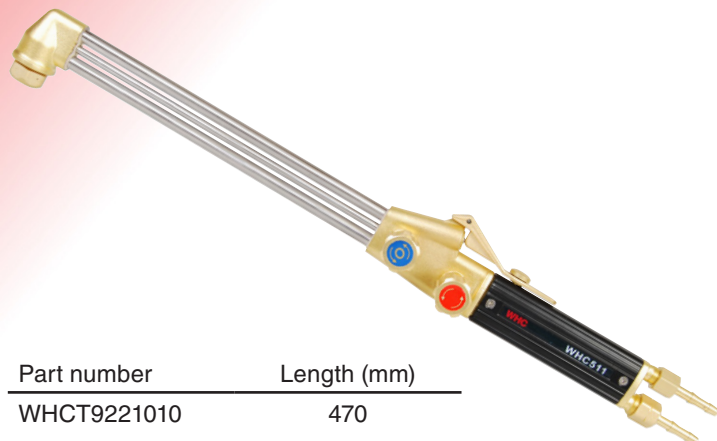
» 2 pcs (RH+LH)



Part number	Description
WHCT9312020	Non-return valve 8.0 mm

Manufactured in accordance with EN ISO 5172

WHC511 CUTTING TORCHES



Part number	Length (mm)
WHCT9221010	470
WHCT9221040	855
WHCT9221070	1155

Manufactured in accordance with EN ISO 5172

FLASHBACK ARRESTOR LARGE WHC

- » For connection to regulator
- » Resettable



Pos.	Part number	Description
1.	WHCT9350010	G 3/8" Oxygen RH
2.	WHCT9350020	G 3/8" Acetylene/Propane LH

Manufactured in accordance with EN ISO 730-1

FLASHBACK ARRESTOR MEDIUM WHC

- » For connection to regulator



Pos.	Part number	Description
1.	WHCT9334010	G 3/8" Oxygen RH
2.	WHCT9334020	G 3/8" Acetylene/Propane LH

Manufactured in accordance with EN ISO 730-1

FLASHBACK ARRESTOR LARGE

- » For connection to regulator
- » Resettable
- » BAM Approved



Pos.	Part number	Description
1.	709112/W	G 3/8" Oxygen RH
2.	709114/W	G 3/8" Acetylene/Propane LH

Manufactured in accordance with EN ISO 730-1

FLASHBACK ARRESTOR MEDIUM

- » For connection to regulator
- » BAM Approved



Pos.	Part number	Description
1.	709102	G 3/8" Oxygen RH
2.	709104	G 3/8" Acetylene/Propane LH

Manufactured in accordance with EN ISO 730-1

QUICK-ACTION COUPLING DKD 3/8"



Part number	Description
WHCT9401010	DKD G 3/8" Ac/Pr LH
WHCT9401110	DKD G 3/8" Ox RH
WHCT9401210	DKD G 3/8" Ar RH

Manufactured in accordance with EN ISO 561

COUPLING PIN D2 Ø 6.3 mm



Part number	Description
WHCT9406010	D2 Ø 6.3 mm Ac/Pr
WHCT9406110	D2 Ø 6.3 mm Ox
WHCT9406210	D2 Ø 6.3 mm Ar

Manufactured in accordance with EN ISO 561

COUPLING PIN D2 Ø 8 mm



Part number	Description
WHCT9406020	D2 Ø 8 mm Ac/Pr
WHCT9406120	D2 Ø 8 mm Ox

Manufactured in accordance with EN ISO 561

QUICK-ACTION COUPLING DKT 6.3 mm



Part number	Description
WHCT9403010	DKT Ø 6.3 mm Ac/Pr
WHCT9403110	DKT Ø 6.3 mm Ox
WHCT9403210	DKT Ø 6.3 mm Ar

Manufactured in accordance with EN ISO 561

QUICK-ACTION COUPLING DKT 8 mm



Part number	Description
WHCT9403020	DKT Ø 8 mm Ac/Pr
WHCT9403120	DKT Ø 8 mm Ox

Manufactured in accordance with EN ISO 561

COUPLING PIN D1 1/4"



Part number	Description
WHCT9404020	D1 G 1/4" Ac/Pr LH
WHCT9404120	D1 G 1/4" Ox RH

Manufactured in accordance with EN ISO 561

COUPLING PIN D1 3/8"

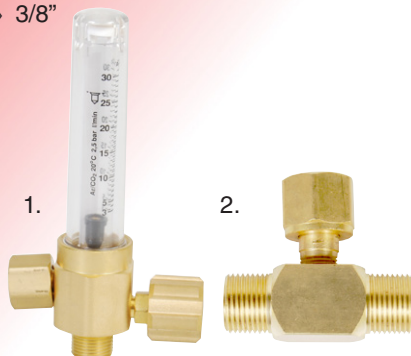


Part number	Description
WHCT9404010	D1 G 3/8" Ac/Pr LH
WHCT9404110	D1 G 3/8" Ox RH

Manufactured in accordance with EN ISO 561

ACCESSORIES

» 3/8"

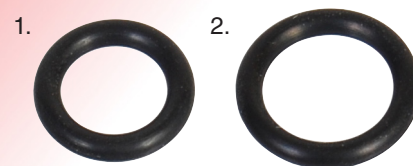


Pos.	Part number	Description
1.	WHCT9040019	Flow meter 12 l/m
1.	WHCT9040020	Flow meter 25 l/m
2.	WHCT9040021	T-connection

Manufactured in accordance with EN ISO 2503

O-RING

» For regulator Medium and Large



Pos.	Part number	Description
1.	WHCT70093	9.3 x 2.4 Ox/N
2.	WHCT70113	11.3 x 2.4 Ac

Manufactured in accordance with EN ISO 2503

TWIN HOSE AC/OX

- » Acetylene / Oxygen
- » 50 m/coil



Part number	Description
76605	Ac/Ox 5 mm
76606	Ac/Ox 6.3 mm
76608	Ac/Ox 8 mm

Manufactured in accordance with EN ISO 3821

TWIN HOSE PR/OX

- » Propane / Oxygen
- » 50 m/coil



Part number	Description
76610P	Pr/Ox 10 mm

Manufactured in accordance with EN ISO 3821

GAS HOSE

- » 50 m/coil



Part number	Description
7605-R	Acetylene (Red) 5 mm
7605-B	Oxygen (Blue) 5 mm
7606-R	Acetylene (Red) 6.3 mm
7606-B	Oxygen (Blue) 6.3 mm
7608-R	Acetylene (Red) 8 mm
7608-B	Oxygen (Blue) 8 mm
7608-P	Propane (Orange) 8 mm
7610-P	Propane (Orange) 10 mm
14426004	Argon (Black) 6.3 mm

Manufactured in accordance with EN ISO 3821

TWIN HOSE ASSEMBLY

- » Non-return valve 1/4" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 5 mm



Part number	Description
76605-5BV	Ac/Ox 5 m
76605-10BV	Ac/Ox 10 m
76605-15BV	Ac/Ox 15 m

TWIN HOSE ASSEMBLY

- » Non-return valve 3/8" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 6.3 mm



Part number	Description
76606-10BV	Ac/Ox 10 m
76606-20BV	Ac/Ox 20 m

TWIN HOSE ASSEMBLY

- » Non-return valve 3/8" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 8 mm



Part number	Description
76608-10BV	Ac/Ox 10 m
76608-20BV	Ac/Ox 20 m

TWIN HOSE ASSEMBLY

- » 1/4" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 5 mm



Part number	Description
7605-R/B-5	Ac/Ox 5 m
7605-R/B-10	Ac/Ox 10 m
7605-R/B-15	Ac/Ox 15 m

TWIN HOSE ASSEMBLY

- » 1/4" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 6.3 mm



Part number	Description
7606-R/B-5	Ac/Ox 5 m
7606-R/B-10	Ac/Ox 10 m
7606-R/B-15	Ac/Ox 15 m

TWIN HOSE ASSEMBLY

- » 3/8" - 3/8"
- » Acetylene / Oxygen
- » Twin hose 8 mm



Part number	Description
7608-R/B-10	Ac/Ox 10 m
7608-R/B-20	Ac/Ox 20 m

HOSE CLAMP SCREW



Part number	Description
SK0816	8 - 16 mm
SK1222	12 - 22 mm
SK1627	16 - 27 mm

HOSE CLAMP DOUBLE EAR

» Oetiker



Part number	Description
HC10	8 - 11 mm
HC13	11 - 13 mm
HC15	13 - 15 mm
HC16	15 - 17 mm
HC19	17 - 20 mm

HOSE CLAMP SINGLE EAR

» Oetiker



Part number	Description
B5048	6.8 - 8.0 mm
B5045	7.5 - 8.7 mm
B5024	8.1 - 9.5 mm
B5044	15.6 - 17.8 mm
B5043	21.0 - 23.8 mm
B5047	23.3 - 26.3 mm

DOUBLE OUTLET CONNECTOR

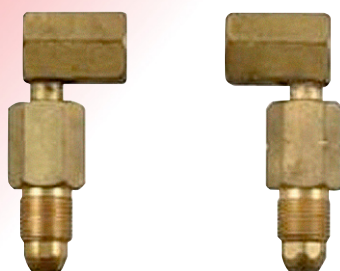
» Designed to split a single gas supply to two outlets, valve controlled



Part number	Description
RHY-1	Ox RH 3/8"
LHY-1	Ac/Pr LH 3/8"

CYLINDER ADAPTORS

» 3/8"



Part number	Description
RHCA90	RH Cylinder adapter 90°
LHCA90	LH Cylinder adapter 90°

SPLICERS

» Used to join hoses of the same bore size together



Part number	Description
SPL06	6.3 mm hose
SPL08	8 mm hose
SPL10	10 mm hose

COUPLERS

» Used to extend or adapt hoses



Part number	Description
0315066	1/4" - 1/4" BSP RH
0315067	1/4" - 1/4" BSP LH
0315068	1/4" - 3/8" BSP RH
0315069	1/4" - 3/8" BSP LH
0315070	3/8" - 3/8" BSP RH
0315072	3/8" - 3/8" BSP LH

TAILS

» Allows the termination of hoses when used with tail nuts



Part number	Description
030015-NI	1/4" BSP - 5 mm hose
030015NG	1/4" BSP - 6.3 mm hose
0315014	3/8" BSP - 5 mm hose
0315014-G	3/8" BSP - 6.3 mm hose
0315008	3/8" BSP - 8 mm hose
0315009	3/8" BSP - 10 mm hose

TAILNUTS

» Used with hose tails to terminate hoses



Part number	Description
030015	1/4" BSP RH
030016	1/4" BSP LH
0315011	3/8" BSP RH
0315013	3/8" BSP LH

ROUND FILE CUP LIGHTER



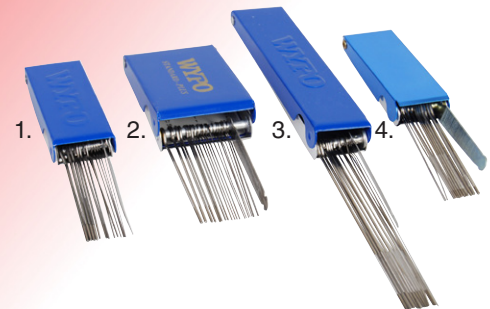
Pos.	Part number	Description
1.	3001	Round file cup lighter Shurlite®
	3001X	Cup flint renewal 5/pc Shurlite®
2.	682001	Round file cup lighter
	682003	Cup flint renewal 10/pc

TRI-FLINT LIGHTER



Pos.	Part number	Description
1.	4501	Tri-flint lighter Shurlite®
	5012X	Tri-flint renewal 4/pc Shurlite®
2.	681001	Tri-flint lighter
	681003	Tri-flint renewal 10/pc

METAL BOX TIP CLEANER



Pos.	Part number	Description
1.	WYPSTD	WYPO Standard
2.	WYPKING	WYPO King
3.	WYPPLUS	WYPO Plus
4.	696001	Metal box tip cleaner

GASFLOW TESTER

- » Designed to check gas flow at the front of MIG/TIG Torches



Part number	Description
806001	Gasflow tester 0 - 30 l/m

GAS TROLLEY 5/10 L

- » Telescope handle
- » Front plate
- » Solid rubber wheels



Part number	Description
73858	Gas trolley 5/10 l

GAS TROLLEY 20 L

- » Solid rubber wheels
- » Approved for lifting



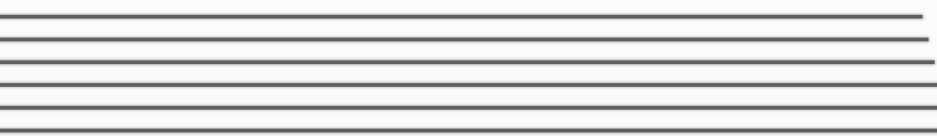
Part number	Description
73859	Gas trolley 20 l

GAS SIGN

- » Stick-on



Part number	Description
GASSKYLT-A6	Size A6
GASSKYLT-A5	Size A5



WHC

GAS EQUIPMENT



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DEALER

