








Acetylene

The information shown on this page shows Series 1 tip style, fuel gas usage and Victor equipment compatibility.

Series 1 Cutting Tips

Type		Fuel Gas
101		A
101 30°		A
101-L		A
108		A
112		A
118		A
Tip (Round)		
		A
Tip (Sides Cutaway)		

Cutting Torches

Handle	Cutting Attachment	Fuel Gas
315FC H 315FC	CA 2460-90° CA 2461-75° CA 2462-180°	All

Straight Torches

ST 2600FC	-	All
ST 1000FC	-	
ST 900FC	-	
*HC 1200C	-	

Machine Torches

MT 200	-	A, LP
MT 300	-	

*Refer also to straight torch section.

Code For Fuel Gases

A Acetylene

LP Propane/Natural Gas

P Propylene







Tip packaging is color coded with reference to fuel gas usage.

Other special application tips available. Contact technical services.

Propylene

The information shown on this page shows Series 1 tip style, fuel gas usage and Victor equipment compatibility.

Series 1 Cutting Tips

Type		Fuel Gas
GPP		P
HPP		P
MTHP		P
303MP		P
BTMP		P
GTB		P

Cutting Torches

Handle	Cutting Attachment	Fuel Gas
315FC H 315FC	CA 2460-90° CA 2461-75° CA 2462-180°	All

Straight Torches

ST 2600FC	-	All
ST 1000FC	-	All
ST 900FC	-	All
*HC 1200C	-	All
*HC 1100C	-	Non-A

Machine Torches

MT 200	-	A, LP
MT 300	-	A, LP

*Refer also to straight torch section.

Code For Fuel Gases












- A** Acetylene
- LP** Propane/Natural Gas
- P** Propylene

Tip packaging is color coded with reference to fuel gas usage.
Other special application tips available. Contact technical services.

LP (Propane/Natural Gas)

The information shown on this page shows Series 1 tip style, fuel gas usage and Victor equipment compatibility.

Series 1 Cutting Tips

Type		Fuel Gas
200		LP
207		LP
218		LP
244		LP
MCN		LP
GPN		LP
MTHN		LP
HPN		LP
BTN		LP
CSN		LP
GTB		LP

Cutting Torches

Handle	Cutting Attachment	Fuel Gas
315FC H 315FC	CA 2460-90° CA 2461-75° CA 2462-180°	All

Straight Torches

ST 2600FC	-	All
ST 1000FC	-	All
ST 900FC	-	All
*HC 1200C	-	All
*HC 1100C	-	Non-A

Machine Torches

MT 200	-	A, LP
MT 300	-	A, LP

*Refer also to straight torch section.

Code For Fuel Gases

A Acetylene

LP Propane/Natural Gas

P Propylene

Tip packaging is color coded with reference to fuel gas usage.



Other special application tips available. Contact technical services.

Acetylene	Propylene	LP (Propane/Natural Gas)
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The information shown on this page shows Series 3 tip style, fuel gas usage and Victor equipment compatibility.

Series 3 Cutting Tips

Acetylene

Type	Fuel Gas
101 	A
118  Tip (Round)	A

Propylene

Type	Fuel Gas
GPP 	P

LP/Natural Gas

Type	Fuel Gas
GPN 	LP

Cutting Torches

Handle	Cutting Attachment	Fuel Gas
Heavy Duty		
315FC	CA 2460-90°	All
Medium Duty		
100FC	CA 1350-90° CA 1351-75° CA 1352-180°	All
Light Duty		
J-40	CA 1260-90°	All
Straight Torches		
CST 800FC	-	All

Code For Fuel Gases

- A** Acetylene
- LP** Propane/Natural Gas
- P** Propylene

Tip packaging is color coded with reference to fuel gas usage.
Other special application tips available. Contact technical services.