

## BRISK--TORCH Cross reference chart

This chart should be used for guidance only. Design and material differences between manufacturers may vary the Heat Range. See recommendations section for specific engine applications. Where manufacturers' names and/or numbers are stated these are given for reference purpose only and do not indicate source of manufacture or any connection in the course of trade with the manufacturers named.

BRISK	TORCH	BRISK	TORCH	BRISK	TORCH
F15YC	T6TC	D12YC	.K7TC	G14Y	Q7TC
F14YC	T7TC	D14YC	.K7TC	G14YC	Q7TC
FR14YC	T6RC	DR17YC	.K5RTC	L14YC	F7TC
FR15YC	T6RC	DR15Z-1	.K6RTC-11	N14YC	F7TC
L08JW	F10P	DR14YC	.K7RTC	N12Y	E8TC
N08W		DR14ZC-1	.K7RTC-11	N12YC	E8TC
L08W	E11P	D17Y	K5RF	L12Y	F9TC
J19	GL2	D14Y	K6RF	L12YC	F9TC
K19	G4C	D15Y	K6RF	P17Y	L6TC
L19		DR15YC	K6RF	P15Y	L7TC
J17	GL4	DR15Z	K6RF	PR17Y	L6RTC
L19C	F5C	DR12YC	K7RF	PR15Y	L7RTC
N17	F5C	DR15TC	K5RTJY-10	GR17YC	P5RTC
N19	F5C	P17	L6C	LR17YC	F5RTC
N19C	F5C	U17	DJ8J	GR15YC	Q6RTC
L17	F6C	P15	L7C	LR15YC	F6RTC
L17C	F6C	U15	DJ6J	LR15Z	F6RTC
N15	E6C	UR17	RDJ8J	LR15Z-1	F6RTC-11
N17C	E6C	N17Y	E4TC	NR15YC	E6RTC
K17C	G6C	G17Y	Q5TC	GR12YC	Q7RTC
L15	F7C	G17YC	Q5TC	GR14YC	Q7RTC
L15C	F7C	L17Y	F5TC	LR14YC	F7RTC
L17W	F7P	L17YC	F5TC	LR14ZC	F7RTC
N15C	E7C	LR15TXS	F5TJC	LR14ZC-1	F7RTC-11
N17W	E7P	N17YC	E5TC	LR12YC	F8RTC
L10JW	F8P	K17Y	G5TC	LR12ZC	F8RTC
L14	F8C	G15Y	Q6TC	NR12YC	E8RTC
L14C	F8C	G15YC	Q6TC	JR19	BR2LM
L15W	F8P	L14Y	F6TC	JR17	BR4LM
N14	E8C	L15Y	F6TC	LR14TXS	F6RJY
N15W	E8P	L15YC	F6TC	B15YC	D7TC-9
L12W	E9P	N14Y	E6TC	B14YC	D8TC-9
N14C	E9C	N15Y	E6TC	B12YC	D9TC-9
N12W	E9P	N15YC	E6TC	DR14ZC	ZFR7F-11
D17YC	.K5TC	K15YC	G6TC		
D15YC	.K6TC	G12YC	Q7TC		