

T39 series soldering tip

Shape B

Unit: mm

T39-B02	T39-B05	T39-B07	T39-BL02	T39-BLL02
N ₂	F N ₂	G N ₂	C N ₂	K N ₂
				I

Shape BC

T39-BC1020	T39-BC1530	T39-BC2040	T39-BC2535	T39-BC3065
N ₂	I		N ₂	H

T39-BC3545	T39-BCF1020*	T39-BCF2535*	T39-BCF3545*
N ₂	N ₂	N ₂	N ₂
E	I	H	E

Shape BCM

Shape C

T39-C1020	T39-C1025	T39-C4055	T39-CF4055*

Shape D

T39-D08	T39-D12	T39-D16	T39-D24	T39-D32
N ₂	N ₂	N ₂	N ₂	N ₂
G	G	G	G	D

T39-D4	T39-D52	T39-DL32	T39-DL4	T39-DL52
N ₂	B	N ₂	B	N ₂

T39-DLS15	T39-DS24	T39-DS32	T39-DS4	T39-DS52
N ₂	C	N ₂	C	N ₂

*Pre-tinned on cut surface only

Shape I

Unit: mm

T39-102	T39-IL02	T39-ILS015

Shape J

T39-J02	T39-JL02	T39-JS02	T39-JD08	T39-JD14

T39-JD16



0.6
6
30°
4.5
1.6

Shape K

T39-K	T39-KF	T39-KL	T39-KR	T39-KU
A	A	A	B	B
F	F	F	F	F

with slot

T39-BCR1235	T39-BCR12	T39-BCR16	T39-BCR24	T39-BCR32
N ₂	N ₂	N ₂	N ₂	N ₂
D		I	I	H

T39-BCR4

T39-DR32

The diagrams show a ship's bow view with a compass rose indicating a 120° error. The distance from the bow to the compass is 10m. The angle between the bow and the compass is 25°. The diagrams are labeled with 'N2' and 'D'.

Spatula

T39-SP104	T39-SP157	T39-SP212

FX-9702 N₂ soldering iron can be used with soldering tips with **N₂** mark.
Use a tip with an applicable nozzle assembly.

