Carbide Scraper & Set







9CJ74

- The blade tip is made of tungsten carbide material, which offers high hardness and a long lifespan. Available in 16mm and 32mm width.
- It can be used to scrape off residual carbon deposits, rust marks, or silicone residue from surfaces of objects, such as old silicone on oil sumps, exhaust manifolds, or brake calipers.
- The blade tip is equipped with a protective cover, and the rear end has a hanging hole.



KT NO.	A mm	inch	L mm	₽ <u>a</u> ₽	\$ \$
9CJ7416	16	8	210	136	10 / 40
KT NO.	A mm	inch	L mm	ŢġŢ	@/ @
9CJ7432	32	8	210	165	10 / 40

2 PC.

9CJ072

KT NO.	<u>T</u>	@/ @
9CJ072	301	10 / 40



· Scrape off glue.



 The blade tip has been finely ground on all four sides, allowing for both pushing and pulling motions.





· Scrape off rust.



 Designed with ergonomic handle to conform to human ergonomics, providing a comfortable grip.