

Microspatulas - Oilers

These handy tools can be used to apply lubricants to small moving parts, or as miniature spatulas for the applications of adhesives in the assembly of electronic components. Ideal for working with small mechanical and electronic components.

Standard features:

- » Highly precise, spatula shaped stainless steel micro-tips
- » Four different tip styles, model identification through color:

BLACK

BLUE

REEN

RED

- » Three different handle types available:

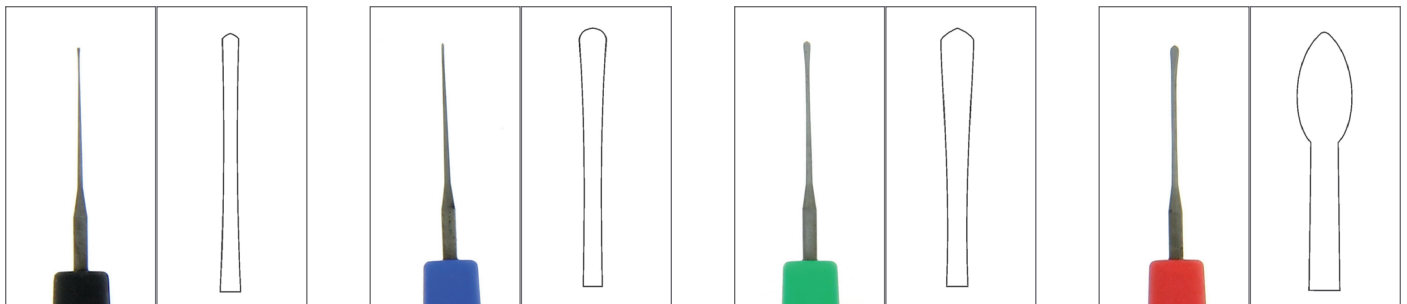
Plastic handles

ESD safe Aluminum handles

ESD safe Carbon Fiber handles

- » Tips protected with cap
- » Overall length: 60 mm / 2.36"
- » Weight: ca. 1 g / 0.035 lb

Tip styles



BLACK: extra fine tip

BLUE: fine, pointed tip

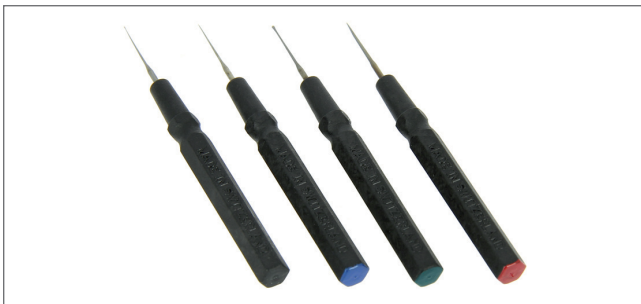
GREEN: medium tip

RED: large tip

Articles

Model	Tip ø		Handle		
	mm	inch	Plastic	ESD safe Aluminum	ESD safe Carbon Fiber
BLACK	0.2	0.008"	NERO	NEROAL	NEROSD
BLUE	0.3	0.014"	BLU	BLUAL	BLUSD
GREEN	0.5	0.022"	VERDE	VERDEAL	VERDESD
RED	0.8	0.033"	ROSSO	ROSSOAL	ROSSOSD
Kit of 4 models	-	-	BNRV	BNRVAL	BNRVSD

Handle styles



Plastic handles

NERO	Oiler Black; 0.008" 0.2 mm
BLU	Oiler Blue; 0.014" 0.3 mm
VERDE	Oiler Green; 0.022" 0.5 mm
ROSSO	Oiler Red; 0.033" 0.8 mm
BNRV	Kit of NERO, BLU, VERDE, ROSSO

ESD safe Aluminum handles

NEROAL	Oiler Black; 0.008" 0.2 mm
BLUAL	Oiler Blue; 0.014" 0.3 mm
VERDEAL	Oiler Green; 0.022" 0.5 mm
ROSSOAL	Oiler Red; 0.033" 0.8 mm
BNRVAL	Kit of NEROAL, BLUAL, VERDEAL, ROSSOAL

ESD safe Carbon Fiber handles

NEROSD	Oiler Black; 0.008" 0.2 mm
BLUSD	Oiler Blue; 0.014" 0.3 mm
VERDESD	Oiler Green; 0.022" 0.5 mm
ROSSOSD	Oiler Red; 0.033" 0.8 mm
BNRVSD	Kit of NEROSD, BLUSD, VERDESD, ROSSOSD