

Vacuum Tweezer with Vacuum Cup 진공 트위저, Vacuum Bulb Type

- Bulb Type으로 소형 부품 이송용
- ESD Safe Conductive Silicon Vacuum Cup • Virtual Industries, Inc.

Vacuum Tweezer with Vacuum Cup, BULB-VAC®

Cat. No.	Model	Probe Size	Anti-Wobble	EA Price ₩
T20-82-050	BVJ-062	5/8"(15.88mm)	-	42,400
T20-82-054	BVJ-075-AW	3/4"(19.05mm)	O	59,000



Vacuum Tweezer, Squeeze Bulb, HANDI-VAC®

Cat. No.	Model	Probe Size	Anti-Wobble	EA Price ₩
T20-82-077	HV2-075	3/4"	-	42,400
T20-82-080	HV2-075-AW	(19.05mm)	O	39,600



HANDI-VAC® Kit

Cat. No.	Model	Description	EA Price ₩
T20-82-056	HV-KIT	Vacuum Tweezer Kit	51,900

- 구성 : HANDI-VAC Vacuum Tweezer, 3 Bent Probes (1/8", 3/16", 1/4") 2 Straight Probe (3/8", 1/2")

Spare Vacuum Cup

Cat. No.	Model	Description	EA Price ₩
T20-82-082	V9013	ESD Safety Vacuum Cup, 1/8"	4,300
T20-82-086	V9018	ESD Safety Vacuum Cup, 3/16"	4,300
T20-82-090	V9025	ESD Safety Vacuum Cup, 1/4"	4,300
T20-82-094	V9038	ESD Safety Vacuum Cup, 3/8"	4,300
T20-82-097	V9050	ESD Safety Vacuum Cup, 1/2"	4,300
T20-82-101	V9062	ESD Safety Vacuum Cup, 5/8"	8,400
T20-82-105	V9075	ESD Safety Vacuum Cup, 3/4"	8,400



Vacuum Tweezer Pocket-type, PEN-VAC® 진공 트위저 포켓형, Battery-Type

Cat. No.	Model	본체 중량	Probes-Cup Size	EA Price ₩
T20-82-266	V3200-CLN	156 g	Ø3.18, 6.35, 9.53	993,000

- 진공으로 I.C 또는 Lens등을 들어 올릴때 적합 (Battery & Hose)
- Vacuum Tool Kit, Clean Room Safe, Battery Operated
- Conductive Silicone Vacuum Cups (9 pcs)
- Composition : Vacuum Tweezer, 9 Probe Cup (VCS9B), 9V Battery 4 Feet Coil Hose, Power LED Indicator
- Virtual Industries, Inc.

Optional Accessory

Cat. No.	Model	Description	EA Price ₩
T20-82-536	VCS9E	Conductivity Silicon Vacuum Tip 9종	66,100



Rechargeable Vacuum Tweezer 충전식 진공 트위저

Cat. No.	Model	Type	Size (w×d×h)	EA Price ₩
T20-23-544	9901500	기본형	120×25×50 mm	615,200

- 충전식 진공 트위저 (무게 70 g)
- 대전 방지형은 전자 부품의 취급에 적합
- Ø4, Ø6, Ø10 mm Scution Nozzle 포함
- Wenk

Spare Accessory

Cat. No.	Model	Description	PK Price ₩
T20-23-666	9901604	Spare Filter	5ea 25,100
T20-23-676	9901605	Spare Suction Nozzle Set	3ea 130,700

