



Napjaink kényes és összetett elektronikai berendezéseivel a hőmérséklet pontossága egy konzisztens kihívás. Az összetevők sűrűsége, az ólom mérete és a hőérzékeny alkatrészek együtt eredményezik azt, hogy a folyamatok ellenőrzése és a szempontok nem minden rendszernek felelnek meg.

A Thermaltronics CHT (Curie Féle Hőtechnológia) rendszer más, minden forrasztási kötés hőmérsékleti igénye az energia pillanatnyi módosítására reagál, ezáltal a hordozó alkatrészek és forrasztási anyagok pontos követelményeinek eleget téve.

A Thermaltronics Forrasztástechnikai Termékpaletta magába foglalja a 13,56 MHz tápegységeket, illetve azokat, melyek 450KHz működnek. A tápegységek és kapcsolódó tartozékok széles választéka a felhasználóknak a forrasztás technikai megoldások teljes körét és a piacon lévő versenyképes termékekkel szembeni kompatibilitást biztosítja. Minden Thermaltronics terméket az ISO 9000 és ISO 14000 szabványoknak megfelelően gyártanak, valamint megfelelnek a TÜV, GS, CE vagy NRTL biztonsági előírásoknak. A termékek szigorú minőség ellenőrző eljárásokon mennek keresztül, a termékgaranciája az egyik legjobb a piacon.

A Thermaltronics által tervezett új forrasztási rendszerek, pákahegyek valamint további fejlesztések optimalizálják, növelik a teljesítményt és a megbízhatóságot. A termékek bevonási technikájában elért további fejlesztések biztosítják a fenntartási költségek csökkentését és a hegyek hosszabb élettartamának növelését. A helyes hőmérsékleti profil kiválasztásában segít az, hogy a Thermaltronics pákahegyek különböző színek kódok alapján azonosíthatóak. Ennek az egyedülálló funkciónak további előnyei vannak, mind a készletgazdálkodásban, mind a minőség ellenőrzésben.

**SEBESSÉG-MINŐSÉG-KÖLTSÉG CSÖKKENTÉS-
MEGNÖVEKEDETT TERMELÉKENYSÉG**

Egyéb tulajdonságok, melyek a kiterjedt tesztelés során beigazolódtak:

- ⇒ Továbbfejlesztett bevonat, mely növeli az élettartamot, csökkenti a költségeket
- ⇒ Aranyozott csatlakozók, melyek javítják a kapcsolatot és optimalizálják az erőátvitelt
- ⇒ Továbbfejlesztett pákahegy kialakítás, lehetővé teszi a gyorsabb ponttól-pontig forrasztást
- ⇒ Curie Féle Hőtechnológia, amely stabilizálja hegy hőmérsékletét

FORRASZTÓ ÁLLOMÁSOK

TMT-9000S



Műszaki adatok

Bemeneti feszültség	220-240 VAC
Feszültség hegytől földpontig	<2mV, true RMS 50-500Hz
Ellenállás hegytől földpontig	<2 Ohms DC
Készenléti hőmérsékleti stabilitás	+/- 1.1°C
Környezeti működési hőmérséklet	10-40 °C
Maximum burkolat hőmérséklet	50 °C
Biztosíték TMT-9000PS-2	250V 0.5A "Slo-Blo"
Kimeneti feszültség (maximum)	40 Watt
Kimeneti frekvencia	13.56 MHz
Méret (SZ x H x M)	212.4mm x 118mm x 132mm
Súly	3.47 KG
LCD Kijelző	60mm x 16mm
Bemeneti frekvencia	50/60 Hz



Alkatrészek TMT-9000S

TMT-9000PS	Forrasztó állomás
SHH-1	Forrasztópáka tartó
SHP-1	Forrasztópáka
RMP-1	Pákahegy eltávolító párna
SG-1-GR	Forrasztópáka nyél zöld
SG-1-GY	Forrasztópáka nyél szürke
BC-1	Sárgaréz pákahegy tisztító
SPG-1	Sárga szivacs
M7CH176	Pákahegy

Rendelési Kód

TMT-9000S

DSKIT-1



KIFORRASZTÓ PISZTOLY TMT-9000 SZÉRIÁHOZ

Rendelési Kód

DSKIT-1

TMT-5000S



Műszaki adatok

Bemeneti feszültség TMT-5000PS-2	100-110 VAC, 52W
Feszültség hegytől földpontig	<2mV, true RMS 50-500Hz
Ellenállás hegytől földpontig	<2 Ohms DC
Készenléti hőmérsékleti stabilitás	+/- 1.1°C

Műszaki adatok TMT-5000S

Környezeti működési hőmérséklet	10-40 °C
Maximum burkolat hőmérséklet	50 °C
Biztosíték TMT-5000PS-2	125V 1A
Kimeneti feszültség (maximum)	30 Watt
Kimeneti frekvencia	13.56 MHz
Méret (SZ x H x M)	112mm x 205mm x 117mm
Súly	2.58 KG
Bemeneti frekvencia	50/60 Hz



Alkatrészek

TMT-5000PS	Forrasztó állomás
SHH-2	Forrasztópáka tartó
SHP-T	Forrasztópáka
RMP-1	Pákahegy eltávolító párna
SG-1-GY	Forrasztópáka nyél szürke
SG-1-BK	Forrasztópáka nyél fekete
BC-1	Sárgaréz pákahegy tisztító
SPG-1	Sárga szivacs

Rendelési Kód

TMT-5000S

DSKIT-2



KIFORRASZTÓ PISZTOLY TMT-5000 SZÉRIÁHOZ

Rendelési Kód

DSKIT-2

TMT-2000S



Specifikáció

Bemeneti feszültség TMT-2000PS-2	90-240 VAC, 70W
Feszültség hegytől földpontig	<2mV, true RMS 50-500Hz
Ellenállás hegytől földpontig	<2 Ohms DC
Készenléti hőmérsékleti stabilitás	+/- 1.1°C

Rendelési Kód

TMT-2000S

Specifikáció

TMT-2000S

Környezeti működési hőmérséklet	10-40 °C
Maximum burkolat hőmérséklet	65 °C
Biztosíték TMT-2000PS-2	240V 1A
Kimeneti feszültség (maximum)	60 Watts
Kimeneti frekvencia	450 KHz
Méret (SZ x H x M)	110mm x 155mm x 92mm
Súly	1.30 KG
Bemeneti frekvencia	50/60 Hz

Alkatrészec

TMT-2000PS	Forrasztó állomás
SHH-3	Forrasztópáka tartó
SHP-K	Forrasztópáka
RMP-1	Pákahegy eltávolító párna
SG-1-GY	Forrasztópáka nyél szürke
SG-1-BK	Forrasztópáka nyél fekete
BC-1	Sárgaréz pákahegy tisztító
SPG-1	Sárga szivacs

DSKIT-3



KIFORRASZTÓ PISZTOLY TMT-2000 SZÉRIÁHOZ

Rendelési Kód

DSKIT-3

PÁKAHEGY REGENERÁLÓ - TMT-TC-2

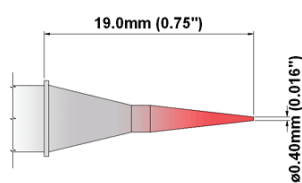


A Thermaltronics TMT-TC-2 pákahegy regeneráló tiszta ón és ammóniamentes flux elegye, tömörített tabletta formájában, fedéllel zárható fém tartályban. A doboz alján egy öntapadó ragasztó van, mellyel könnyen rögzíthető a munkaállomás közelébe. A pákahegy regenerálással a hegyeket gyorsan és hatékonyan tisztíthatóak, illetve biztonságosan és hatékonyan újra ónozhatóak az elfeketedett, oxidálódott forrasztópáka hegyek.

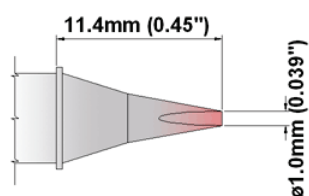
Rendelési Kód

TMT-TC-2

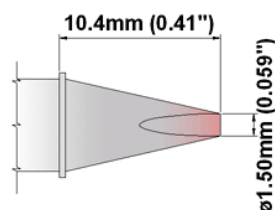
S SZÉRIA (TMT-2000S ÁLLOMÁSOK / METCAL/OKI SP200)



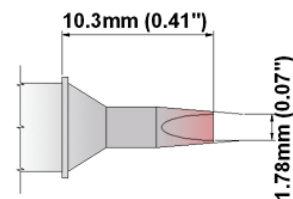
SXXBV004



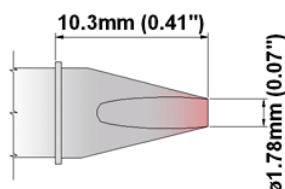
SXXCH010



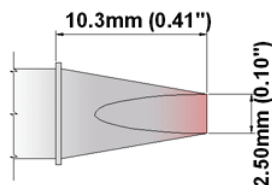
SXXCH015



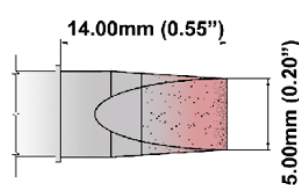
SXXCH016



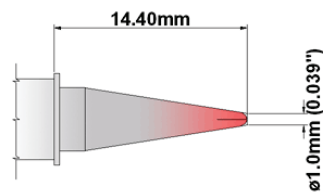
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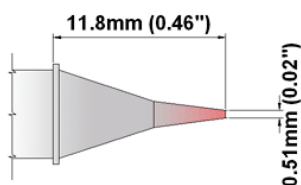
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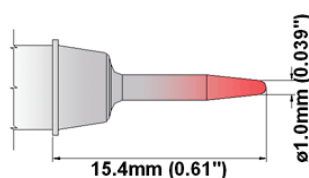
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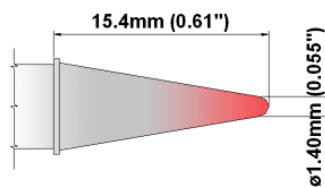
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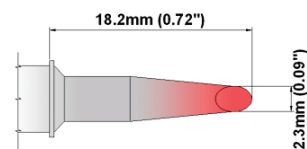
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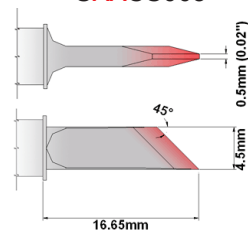
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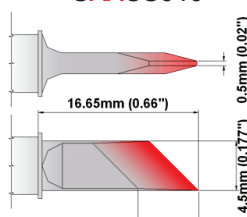
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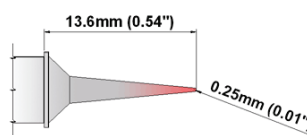
SXXDS023



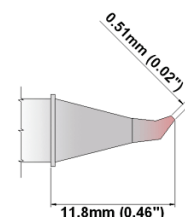
SXXDS045



SXXDS061



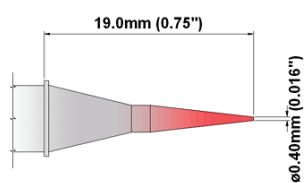
SXXMF003



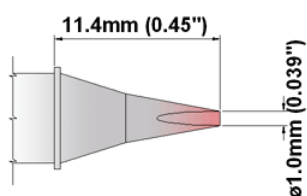
SXXSB005

600°F Típusú pákahegy
(325°C - 358°C)700°F Típusú pákahegy
(350°C - 398°C)800°F Típusú pákahegy
(420°C - 475°C)

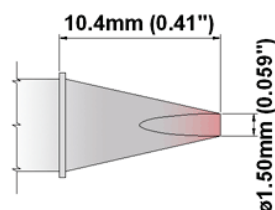
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	Leírás
S60CH010	SSC-625A	S75CH010	SSC-725A	S80CH010	SSC-825A	Véső forma, 30° 1.0mm (0.04")
S60CH015	SSC-638A	S75CH015	SSC-738A	S80CH015	SSC-838A	Véső forma, 30° 1.50mm (0.06")
S60CH016	SSC-672A	S75CH016	SSC-772A	S80CH016	SSC-872A	Véső forma, 30° 1.60mm (0.06")
S60CH018	SSC-637A	S75CH018	SSC-737A	S80CH018	SSC-837A	Véső forma, 30° 1.80mm (0.07")
S60CH025	SSC-636A	S75CH025	SSC-736A	S80CH025	SSC-836A	Véső forma, 30° 2.5mm (0.10")
S60CH050	SSC-617A	S75CH050	SSC-717A	S80CH050	SSC-817A	Véső forma extra hosszú, 5.0mm (0.20")
S60BV004	SSC-645A	S75BV004	SSC-745A	S80BV004	SSC-845A	Kúpos, hegyes, 0.4mm (0.016")
S60CP010	SSC-606P	S75CP010	SSC-706P	S80CP010	SSC-806P	Kúpos, hegyes, 1.0mm (0.04")
S60CS005	SSC-622A	S75CS005	SSC-722A	S80CS005	SSC-822A	Kúpos, hegyes, 0.5mm (0.02")
S60CS010	SSC-601A	S75CS010	SSC-701A	S80CS010	SSC-801A	Kúpos, hegyes, 1.00mm (0.04")
S60CS014	SSC-674A	S75CS014	SSC-774A	S80CS014	SSC-874A	Kúpos, hegyes, 1.4mm (0.055")
S60MF003	SSC-690A	S75MF003	SSC-790A	S80MF003	SSC-890A	Micro Fine 0.25mm (0.01")
S60SB005	SSC-626A	S75SB005	SSC-726A	S80SB005	SSC-826A	Hajlított, hegyes, 30° 0.51mm (0.02")
S60DS023	SSC-639A	S75DS023	SSC-739A	S80DS023	SSC-839A	Pata forma, 2.30mm (0.07")
S60DS045	SSC-661A	S75DS045	SSC-761A	S80DS045	SSC-861A	Kés forma, 4.50mm (0.177")
S60DS061	SSC-673A	S75DS061	SSC-773A	S80DS061	SSC-873A	Kés forma, 4.50mm, Megnövelt ónozott kés 6.1mm



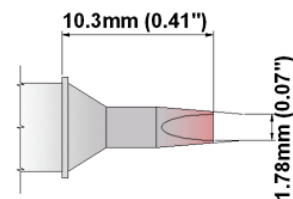
KXXBV004



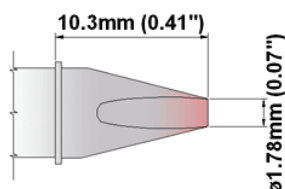
KXXCH010



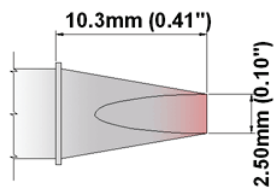
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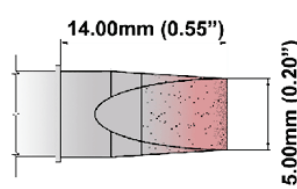
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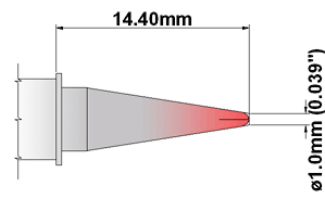
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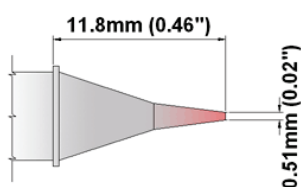
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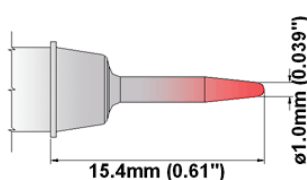
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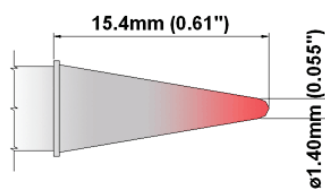
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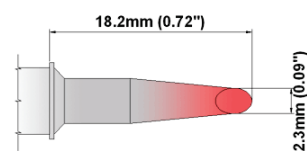
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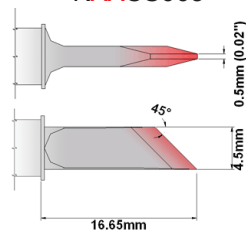
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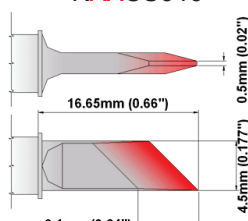
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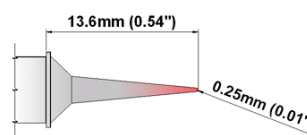
KXXDS023



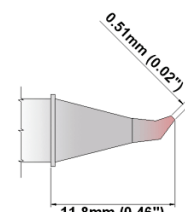
KXXDS045



KXXDS061



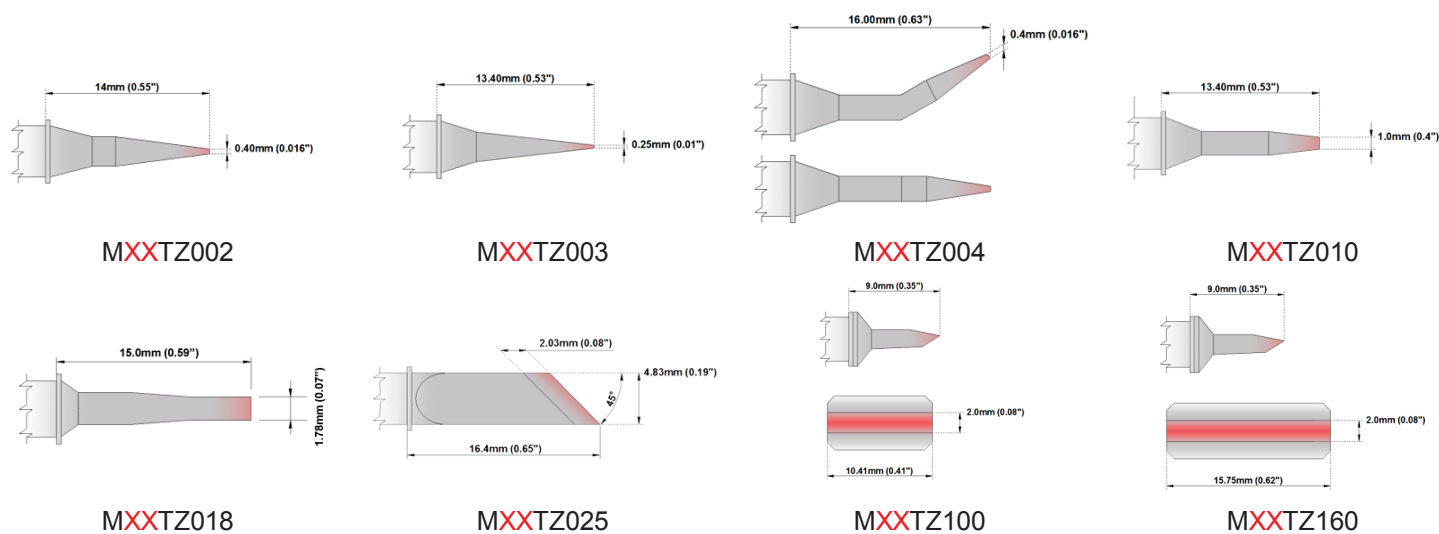
KXXMF003



KXXSB005

600°F Típusú pákahegy (325°C - 358°C)		700°F Típusú pákahegy (350°C - 398°C)		800°F Típusú pákahegy (420°C - 475°C)		Leírás
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	
K60CH010	STV-CH10A	K75CH010	SFV-CH10A	K80CH010	SCV-CH10A	Véső forma, 30° 1.0mm (0.04")
K60CH015	STV-CH15A	K75CH015	SFV-CH15A	K80CH015	SCV-CH15A	Véső forma, 30° 1.50mm (0.06")
K60CH016	N/A	K75CH016	N/A	K80CH016	N/A	Véső forma, 30° 1.60mm (0.06")
K60CH018	STV-CH20	K75CH018	SFV-CH20	K80CH018	SCV-CH20	Véső forma, 30° 1.80mm (0.07")
K60CH025	STV-CH25	K75CH025	SFV-CH25	K80CH025	SCV-CH25	Véső forma, 30° 2.5mm (0.10")
K60CH050	STV-CH50A	K75CH050	SFV-CH50A	K80CH050	SCV-CH50A	Véső forma extra hosszú, 5.0mm (0.20")
K60BV004	N/A	K75BV004	N/A	K80BV004	N/A	Kúpos, hegyes, 0.4mm (0.016")
K60CP010	STV-CNL10	K75CP010	SFV-CNL10	K80CP010	SCV-CNL10	Kúpos, hegyes, 1.0mm (0.04")
K60CS005	STV-CNL04	K75CS005	SFV-CNL04	K80CS005	SCV-CNL04	Kúpos, hegyes, 0.5mm (0.02")
K60CS010	STV-CNL10A	K75CS010	SFV-CNL10A	K80CS010	SCV-CNL10A	Kúpos, hegyes, 1.00mm (0.04")
K60CS014	STV-CNL14	K75CS014	SFV-CNL14	K80CS014	SCV-CNL14	Kúpos, hegyes, 1.4mm (0.055")
K60MF003	N/A	K75MF003	N/A	K80MF003	N/A	Micro Fine 0.25mm (0.01")
K60SB005	STV-CNB05	K75SB005	SFV-CNB05	K80SB005	SCV-CNB05	Hajlított, hegyes, 30° 0.51mm (0.02")
K60DS023	STV-DRH20CP	K75DS023	SFV-DRH20CP	K80DS023	SCV-DRH20CP	Pata forma, 2.30mm (0.07")
K60DS045	STV-DRK50S	K75DS045	SFV-DRK50S	K80DS045	SCV-DRK50S	Kés forma, 4.50mm (0.177")
K60DS061	STV-DRK50	K75DS061	SFV-DRK50	K80DS061	SCV-DRK50	Kés forma, 4.50mm, Megnövelt ónozott kés 6.1mm

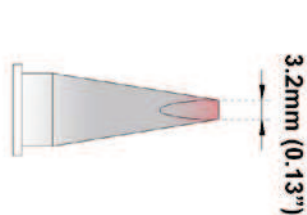
MTZ SZÉRIA (TMT-9000 ÁLLOMÁSOK / METCAL/OKI STSS / MX500 / MX500 / SHP-MTZ CSIPESZ PÁKAHEGYEK)



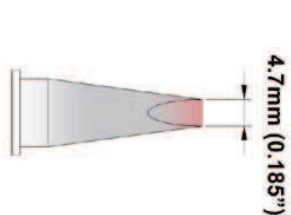
600°F Típusú pákahegy (325°C - 358°C)	700°F Típusú pákahegy (350°C - 398°C)	800°F Típusú pákahegy (420°C - 475°C)
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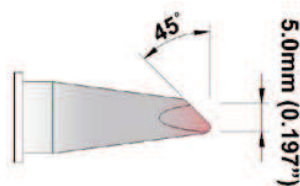
TT Part#	TT Part#	TT Part#	Leírás
M60TZ002	M70TZ002	M80TZ002	Csipesz pákahegy pár - Kúp formájú 0.4mm (0.016")
M60TZ003	M70TZ003	M80TZ003	Csipesz pákahegy pár - Micro Fine 0.25mm (0.01")
M60TZ004	M70TZ004	M80TZ004	Csipesz pákahegy pár - Hajlított 30° szögben; Éles 0.4mm (0.016")
M60TZ010	M70TZ010	M80TZ010	Csipesz pákahegy pár - Kúpos, hegyes, 1.0mm (0.04")
M60TZ018	M70TZ018	M80TZ018	Csipesz pákahegy pár - Hosszú véső formájú, 60° 1.78mm (0.07")
M60TZ025	M70TZ025	M80TZ025	Csipesz pákahegy pár - Ónozott kés, 2.03mm (0.08")
M60TZ100	M70TZ100	M80TZ100	Csipesz pákahegy pár - Penge hegy, 10.41mm (0.41") hosszú
M60TZ160	M70TZ160	M80TZ160	Csipesz pákahegy pár - Penge hegy, 15.75mm (0.62") hosszú



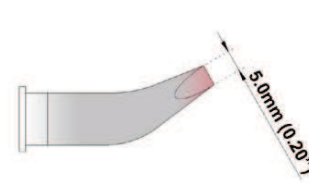
TMT-W-LHTC



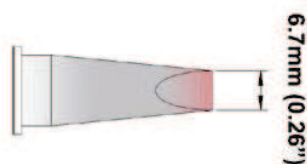
TMT-W-LHTD



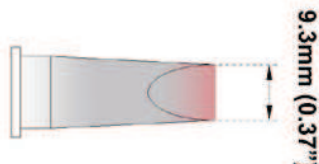
TMT-W-LHTD45DEG



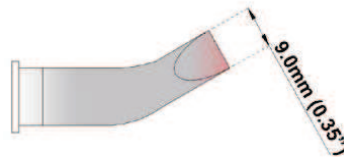
TMT-W-LHTDX



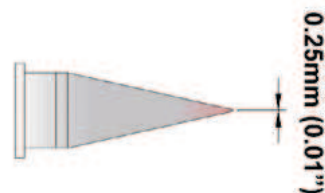
TMT-W-LHTE



TMT-W-LHTF



TMT-W-LHTFX



TMT-W-LT1



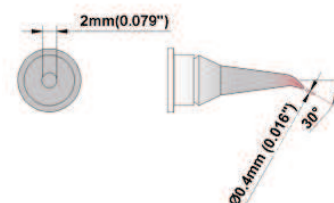
TMT-W-LT1L



TMT-W-LT1S



TMT-W-LT1SLX



TMT-W-LT1X



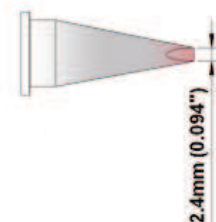
TMT-W-LT4



TMT-W-LTA



TMT-W-LTAS



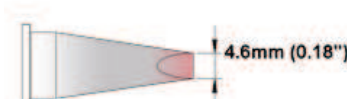
TMT-W-LTB



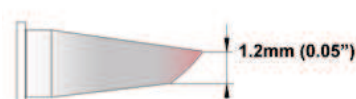
TMT-W-LTBB



TMT-W-LTC



TMT-W-LTD



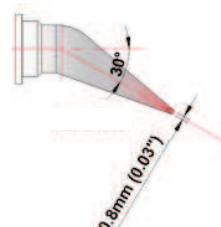
TMT-W-LTF



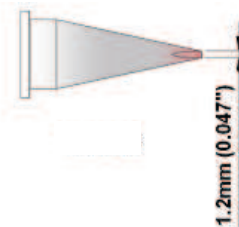
TMT-W-LTGW



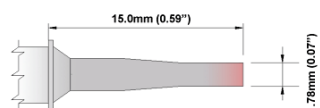
TMT-W-LTH



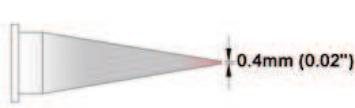
TMT-W-LTHX



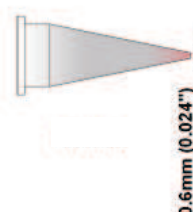
TMT-W-LTK



TMT-W-LTO1



TMT-W-LTS



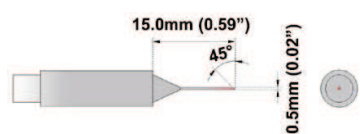
TMT-W-LTT

W SZÉRIA HELYETTESÍTÉSI TÁBLÁZAT

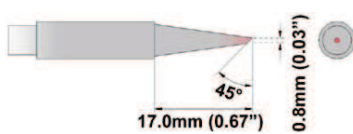


TT Part#	Weller Part#	Leírás
TMT-W-LT1	LT 1 0.25	Kúp formájú, 0.25mm (0.01") WSD81-hez (80 Watt)
TMT-W-LTAS	LT AS 1.6	Kúp formájú, 1.6mm (0.063") WSD81-hez (80 Watt)
TMT-W-LTH	LT H 0.8	Véső forma, 0.8mm (0.031") WSD81-hez (80 Watt)
TMT-W-LTA	LT A 1.6	Véső forma, 1.6mm (0.063") WSD81-hez (80 Watt)
TMT-W-LTB	LT B 2.4	Véső forma, 2.4mm (0.094") WSD81-hez (80 Watt)
TMT-W-LTC	LT C 3.2	Véső forma, 3.2mm (0.125") WSD81-hez (80 Watt)
TMT-W-LTD	LT D 4.6	Véső forma, 4.6mm (0.181") WSD81-hez (80 Watt)
TMT-W-LTK	LT K 1.2	Véső forma, 1.2mm (0.050") WSD81-hez (80 Watt)
TMT-W-LTL	LT L 2.0	Véső forma, 2.0mm (0.08") WSD81-hez (80 Watt)
TMT-W-LTHX	LT HX 0.8	Véső, hajlított, 0.8mm (0.031") WSD81-hez (80 Watt)
TMT-W-LTALX	LT ALX 1.6	Hajlított, hosszú, 1.6mm (0.063") WSD81-hez (80 Watt)
TMT-W-LTBX	LT BX 2.4	Hajlított, 2.4mm (0.095") WSD81-hez (80 Watt)
TMT-W-LT1S	LT 1S 0.2	Kúp formájú, 0.2mm (0.008") WSD81-hez (80 Watt)
TMT-W-LTAX	LT AX 1.6	Hajlított, 1.6mm (0.063") WSD81-hez (80 Watt)
TMT-W-LT1X	LT 1X	Hajlított, kerek, WSD81-hez (80 Watt)
TMT-W-LT1SLX	LT 1SLX 0.4	Hajlított, hegyes, 0.4mm (0.016") WSD81-hez (80 Watt)
TMT-W-LT4	LT 4 1.2	Ferde, 1.2mm (0.047") WSD81-hez (80 Watt)
TMT-W-LTF	LT F 1.0	Ferde, 1.0mm (0.04") WSD81-hez (80 Watt)
TMT-W-LT1L	LT 1L 0.25	Kúp formájú, hosszú, 0.25mm (0.01") WSD81-hez (80 Watt)
TMT-W-LTS	LT S 0.4	Kúp formájú, 0.4mm (0.016") WSD81-hez (80 Watt)
TMT-W-LTT	LT T 0.6	Kúp formájú, 0.6mm (0.024") WSD81-hez (80 Watt)
TMT-W-LTO0.8	LT O 0.8	Kúp formájú, 0.8mm (0.032") WSD81-hez (80 Watt)
TMT-W-LT18XL	LT 1LX	Kúp formájú, hajlított, 0.2mm (0.008") WSD81-hez (80 Watt)
TMT-W-LTGW	LT GW1 3.2	Kanalas, 45° 3.2mm (0.122") WSD81-hez (80 Watt)
TMT-W-LTBB	LT BB	Véső forma, 60° 2.4mm (0.095") WSD81-hez (80 Watt)
TMT-W-LTCC	LT CC	Véső forma, 60° 3,2 mm (0,125") WSD81-hez (80 Watt)
TMT-W-LTDD	LT DD	Ferde, 4.0mm (0.16") WSD81-hez (80 Watt)
TMT-W-LTKN	LT KN	Kés forma, 2.0mm (0.08") WSD81-hez (80 Watt)
TMT-W-XTB	XT B 2.4	Véső forma, 2.4mm (0.095") WP120-hoz és WXP120-hoz (120 Watt)
TMT-W-XTC	XT C 3.2	Véső forma, 3.2mm (0.126") WP120-hoz és WXP120-hoz (120 Watt)
TMT-W-LHTC	LHT C 3.2	Véső forma, 3.2mm (0.13") WSP150-hez (150 Watt)
TMT-W-LHTD	LHT D 4.7	Véső forma, 4.7mm (0.19") WSP150-hez (150 Watt)
TMT-W-LHTD45DEG	LHT D 45° 5.0	Véső forma, 45° 5.0mm (0.20") WSP150-hez (150 Watt)
TMT-W-LHTE	LHT E 6.7	Véső forma, 6.7mm (0.26") WSP150-hez (150 Watt)
TMT-W-LHTF	LHT F 9.3	Véső forma, 9.3mm (0.37") WSP150-hez (150 Watt)
TMT-W-LHTDX	LHT DX 5.0	Hajlított, 5mm (0.20") WSP150-hez (150 Watt)
TMT-W-LHTFX	LHT FX 9.0	Hajlított, 9.0mm (0.35") WSD151-hez (150 Watt)

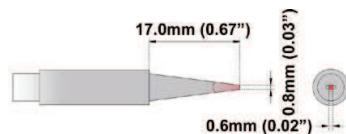
H SZÉRIA (HAKKO 928 W/900M / 937 W/907 / 701 W/907 / 702B W/907 / 936 W/907 / 933/934 W/933 PÁKAHEGYEK)



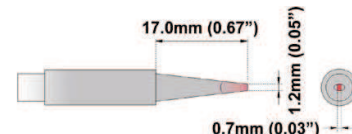
TMT-H-M-0.5C



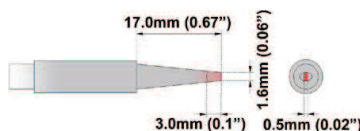
TMT-H-M-0.8C



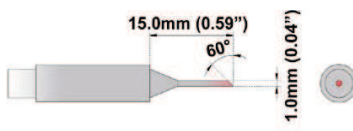
TMT-H-M-0.8D



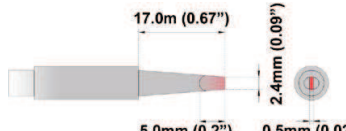
TMT-H-M-1.2D



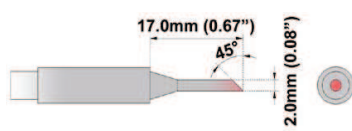
TMT-H-M-1.6D



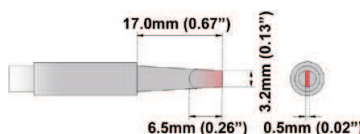
TMT-H-M-1C



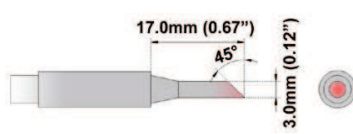
TMT-H-M-2.4D



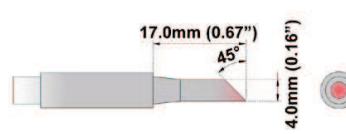
TMT-H-M-2C



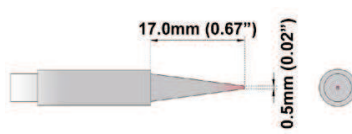
TMT-H-M-3.2D



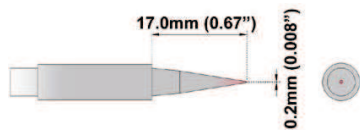
TMT-H-M-3C



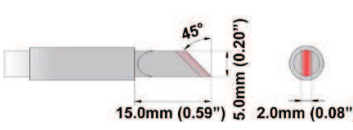
TMT-H-M-4C



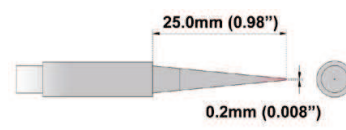
TMT-H-M-B



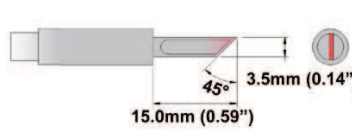
TMT-H-M-I



TMT-H-M-K

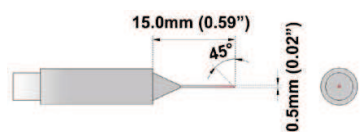


TMT-H-M-LB

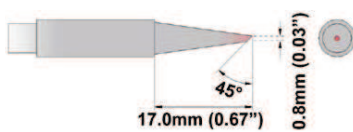


TMT-H-M-SK

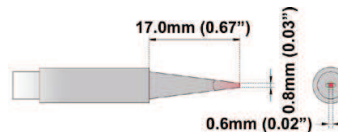
TT Part#	Hakko Part#	Leírás
TMT-H-L-B	900L-T-B	Kúp formájú, 1.0mm (0.040")
TMT-H-M-B	900M-T-B	Kúp formájú, 1.0mm (0.040")
TMT-H-M-I	900M-T-I	Kúp formájú, 0.2mm (0.008")
TMT-H-M-0.8D	900M-T-0.8D	Véső forma, 0.8mm (0.032")
TMT-H-M-1.2D	900M-T-1.2D	Véső forma, 1.2mm (0.047")
TMT-H-M-1.6D	900M-T-1.6D	Véső forma, 1.6mm (0.063")
TMT-H-M-2.4D	900M-T-2.4D	Véső forma, 2.4mm (0.095")
TMT-H-M-3.2D	900M-T-3.2D	Véső forma, 3.2mm (0.126")
TMT-H-M-0.5C	900M-T-0.5C	Ferde, 45° 0.5mm (0.020")
TMT-H-M-0.8C	900M-T-0.8C	Ferde, 45° 0.8mm (0.031")
TMT-H-M-1C	900M-T-1C	Ferde, 60° 1.0mm (0.040")
TMT-H-M-2C	900M-T-2C	Ferde, 45° 2.0mm (0.079")
TMT-H-M-3C	900M-T-3C	Ferde, 45° 3.0mm (0.118")
TMT-H-M-4C	900M-T-4C	Ferde, 45° 4.0mm (0.158")
TMT-H-M-K	900M-T-K	Kés forma, 5.0mm (0.197")
TMT-H-M-SK	900M-T-SK	Kés forma, 3.5mm (0.138")



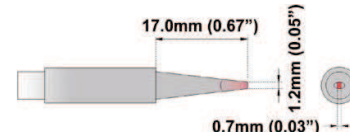
MXB325



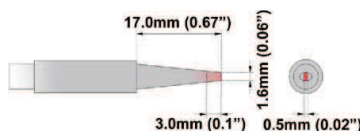
MXBS602



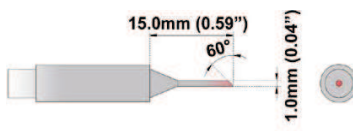
MXBV350



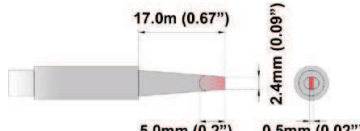
MXC300



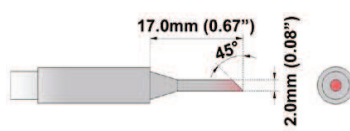
MXC300H



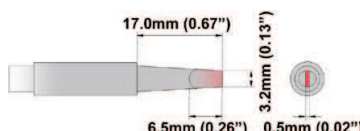
MXC301



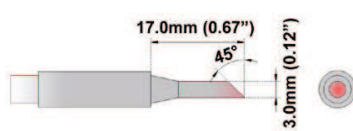
MXCB225



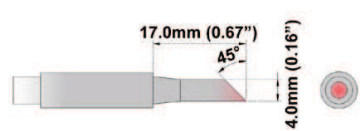
MXCB226



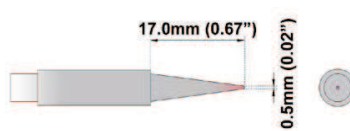
MXCH175



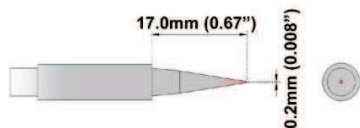
MXCH175H



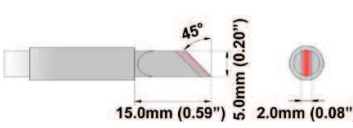
MXCH176



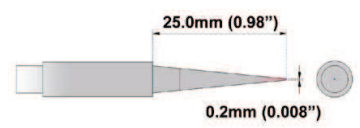
MXCH176H



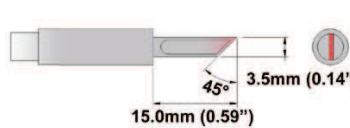
MXCH177



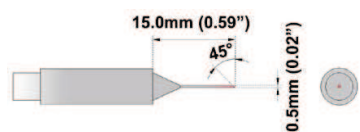
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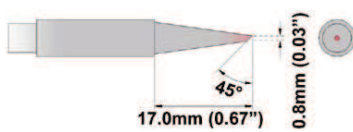
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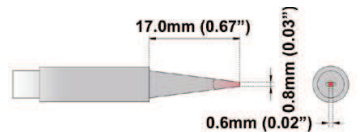
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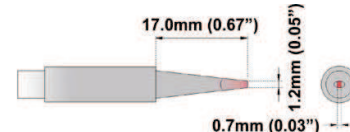
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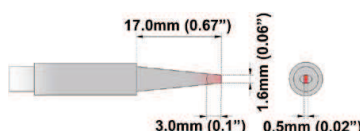
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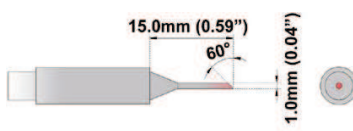
MXCH181



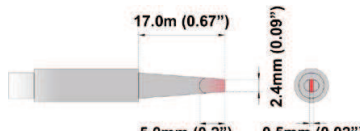
MXCH250



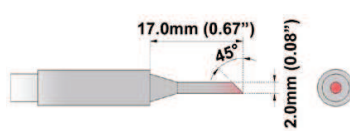
MXCH250H



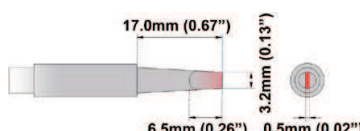
MXCP200



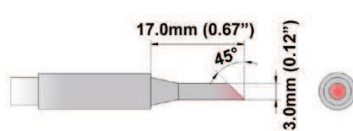
MXCP201



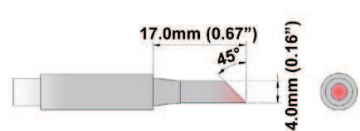
MXCP302



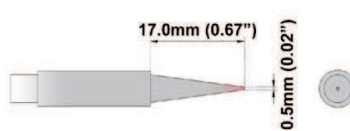
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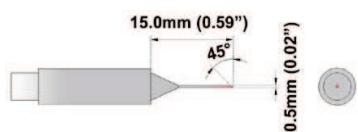
MXCP303H



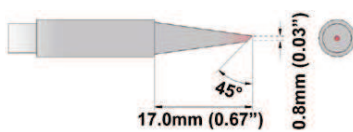
MXCS014H



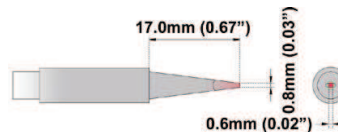
MXCS150



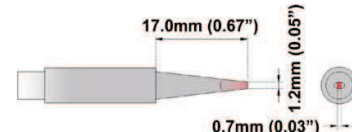
MXCS151



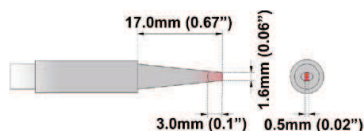
MXCS151H



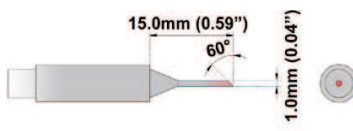
MXCS152



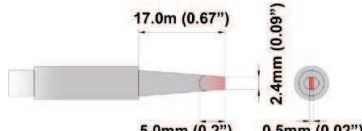
MXCS152H



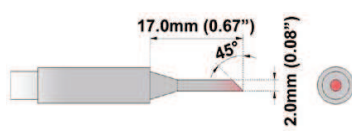
MXCS154



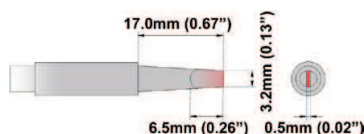
MXCS155



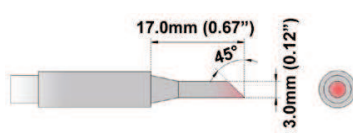
MXDS023H



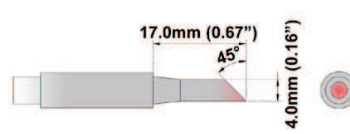
MXDS525



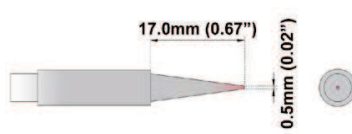
MXDS526



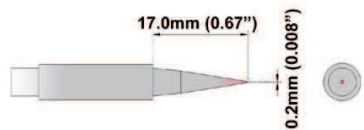
MXDS526H



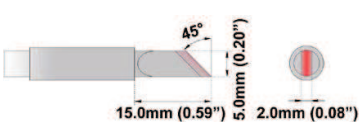
MXDS529



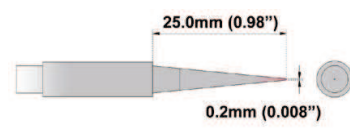
MXK100



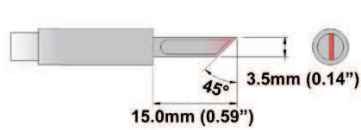
MXK100H



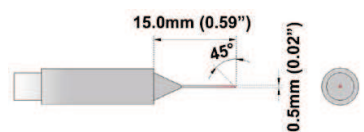
MXLB125



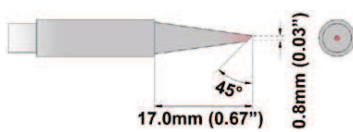
MXLB126



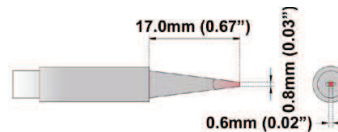
MXLB127



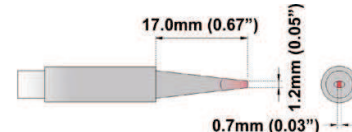
MXLB128



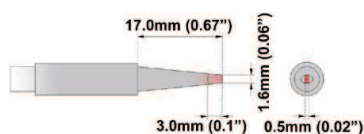
MXLC650



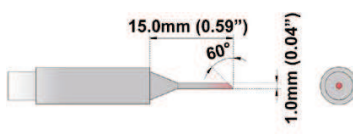
MXLR400



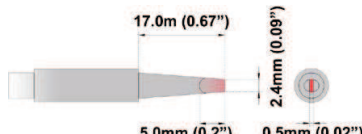
MXLR401



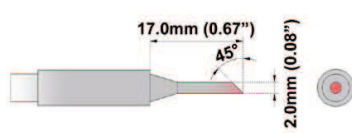
MXLR403



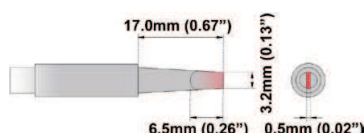
MXMD575



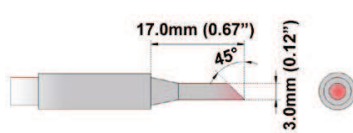
MXMF375



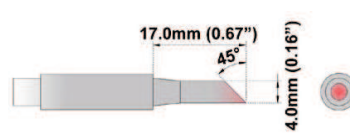
MXMF375H



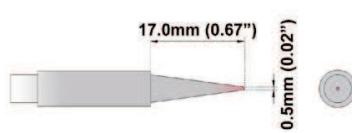
MXSB275



MXSB275H



MXSB276



MXWV300

M SZÉRIA HELYETTESÍTŐ TÁBLÁZAT



600°F Típusú pákahegy (325°C - 358°C)		700°F Típusú pákahegy (350°C - 398°C)		800°F Típusú pákahegy (420°C - 475°C)		P = Optimalizált geometria a legjobb hőmérsékleti teljesítményhez
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	
M6CH175	STTC-036	M7CH175	STTC-136	M8CH175	STTC-836	Véső forma, 30° 2.5mm (0.10")
M6CH176	STTC-037	M7CH176	STTC-137	M8CH176	STTC-837	Véső forma, 30° 1.78mm (0.07")
M6CH177	STTC-038	M7CH177	STTC-138	M8CH177	STTC-838	Véső forma, 30° 1.5mm (0.06")
M6CH178	STTC-025	M7CH178	STTC-125	M8CH178	STTC-825	Véső forma, 30° 1.0mm (0.04")
M6CH179	STTC-025P	M7CH179	STTC-125P	M8CH179	STTC-825P	Véső forma, 30° 1.0mm (0.04")
M6CH180	STTC-003	M7CH180	STTC-103	M8CH180	STTC-803	Véső forma, 90° 3.0mm (0.12")
M6CH181	STTC-013	M7CH181	STTC-113	M8CH181	STTC-813	Véső forma, 90° 3.0mm (0.12")
M6CH250	STTC-017	M7CH250	STTC-117	M8CH250	STTC-817	Véső forma extra hosszú, 5.0mm (0.20")
M6CP200	STTC-036P	M7CP200	STTC-136P	M8CP200	STTC-836P	Véső forma, 30° 2.5mm (0.10")
M6CP201	STTC-037P	M7CP201	STTC-137P	M8CP201	STTC-837P	Véső forma, 30° 1.80mm (0.07")
M6LC650	STTC-065	M7LC650	STTC-165	M8LC650	STTC-865	Nagy Véső forma, 5.0mm (0.20")
M6LR403	STTC-042	M7LR403	STTC-142	M8LR403	STTC-842	Hosszú véső formájú, 60° 1.78mm (0.07")
M6C300	STTC-045	M7C300	STTC-145	M8C300	STTC-845	Kúp formájú, 0.4mm (0.016")
M6C301	STTC-016	M7C301	STTC-116	M8C301	STTC-816	Kúp formájú, 0.5mm (0.02")
M6CP302	STTC-045P	M7CP302	STTC-145P	M8CP302	STTC-845P	Kúp formájú, 0.4mm (0.016")
M6CP303	STTC-001P	M7CP303	STTC-101P	M8CP303	STTC-801P	Kúpos, hegyes, 1.0mm (0.04")
M6CS150	STTC-006	M7CS150	STTC-106	M8CS150	STTC-806	Kúpos, hegyes, 0.4mm (0.016")
M6CS151	STTC-001	M7CS151	STTC-101	M8CS151	STTC-801	Kúpos, hegyes, 1.0mm (0.04")
M6CS152	STTC-022	M7CS152	STTC-122	M8CS152	STTC-822	Kúpos, hegyes, 0.4mm (0.016")
M6CS154	STTC-007	M7CS154	STTC-107	M8CS154	STTC-807	Kúpos, hegyes, 1.0mm (0.04")
M6CS155	STTC-043	M7CS155	STTC-143	M8CS155	STTC-843	Kúpos, hegyes, 0.5mm (0.02")
M6MF375	STTC-090	M7MF375	STTC-190	M8MF375	STTC-890	Micro Fine 0.25mm (0.01")
M6BV350	STTC-047	M7BV350	STTC-147	M8BV350	STTC-847	Ferde, 60° 1.78mm (0.07")
M6BS602	STTC-047P	M7BS602	STTC-147P	M8BS602	STTC-847P	Ferde, 60° 1.8mm (0.07")
M6LR400	STTC-046	M7LR400	STTC-146	M8LR400	STTC-846	Hosszú szakasz ferde, 60° 1.0mm (0.04")
M6CB225	STTC-098	M7CB225	STTC-198	M8CB225	STTC-898	Véső, hajlított, 30° 1.78mm (0.07")
M6CB226	STTC-099	M7CB226	STTC-199	M8CB226	STTC-899	Véső, hajlított, 30° 1.5mm (0.06")
M6B325	STTC-040	M7B325	STTC-140	M8B325	STTC-840	Hajlított, 30° Sharp 0.4mm (0.016")
M6MD575	SMTC-0172	M7MD575	SMTC-1172	M8MD575	SMTC-8172	Kúp formájú, hajlított, 30° Fine 0.51mm (0.02")
M6SB275	STTC-026	M7SB275	STTC-126	M8SB275	STTC-826	Hegyes hajlított, 30° 0.4mm (0.016")
M6SB276	STTC-044	M7SB276	STTC-144	M8SB276	STTC-844	Hegyes hajlított, 30° 0.5mm (0.02")
M6DS526	SMTC-0173	M7DS526	SMTC-1173	M8DS526	SMTC-8173	Kés megnövelt ónozott terület, 5.84mm (0.23")
M6K100	SMTC-0161	M7K100	SMTC-1161	M8K100	SMTC-8161	Kés ónozott felület, 2.03 mm (0.08")
M6DS525	SMTC-0147	M7DS525	SMTC-1147	M8DS525	SMTC-8147	Pata forma, 3.3mm (0.13")
M6DS529	SMTC-0167	M7DS529	SMTC-1167	M8DS529	SMTC-8167	Mini-Pata, 1.52mm (0.06")
M6LR401	SMTC-0170	M7LR401	SMTC-1170	M8LR401	SMTC-8170	Hosszú szakasz pata, 3.05mm (0.12")
M6WV300	N/A	M7WV300	N/A	M8WV300	N/A	Pata bemélyedéssel, 2.40mm (0.09")
M6LB125	SMTC-060	M7LB125	SMTC-160	M8LB125	SMTC-860	Penge hegy, 10.41mm (0.41") hosszú
M6LB126	SMTC-061	M7LB126	SMTC-161	M8LB126	SMTC-861	Penge hegy, 15.75mm (0.62") hosszú
M6LB127	SMTC-062	M7LB127	SMTC-162	M8LB127	SMTC-862	Penge hegy, 22.1 mm (0.87") hosszú
M6LB128	N/A	M7LB128	N/A	N/A	N/A	Penge hegy, 30.0 mm (1.18")

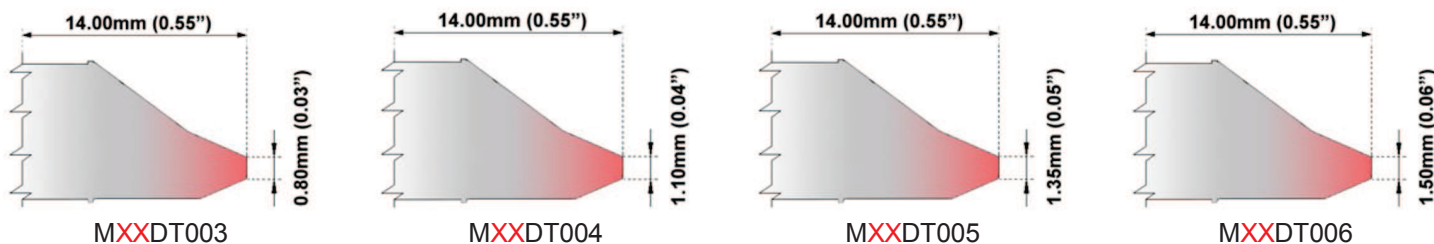
M SZÉRIA HELYETTESÍTŐ TÁBLÁZAT / POWER PLUS



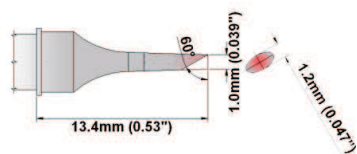
Power plus = magas minőség, hosszú hegy élettartam

600°F Típusú pákahegy (325°C - 358°C)	700°F Típusú pákahegy (350°C - 398°C)	800°F Típusú pákahegy (420°C - 475°C)	
TT Part#	TT Part#	TT Part#	Leírás
M6C300H	M7C300H	M8C300H	Kúp formájú, 0.4mm (0.016"), Power Plus
M6CP303H	M7CP303H	M8CP303H	Kúp formájú, 1.0mm (0.04"), Power Plus
M6CS014H	M7CS014H	M8CS014H	Kúpos, hegyes, 1.4mm (0.055"), Power Plus
M6CS151H	M7CS151H	M8CS151H	Kúpos, hegyes, 1.0mm (0.04"), Power Plus
M6CS152H	M7CS152H	M8CS152H	Kúpos, hegyes, 0.5mm (0.02"), Power Plus
M6MF375H	M7MF375H	M8MF375H	Micro Fine 0.25mm (0.01), Power Plus
M6CH175H	M7CH175H	M8CH175H	Véső forma, 30° 2.5mm (0.10"), Power Plus
M6CH176H	M7CH176H	M8CH176H	Véső forma, 30° 1.78mm (0.07"), Power Plus
M6CH177H	M7CH177H	M8CH177H	Véső forma, 30° 1.5mm (0.06"), Power Plus
M6CH178H	M7CH178H	M8CH178H	Véső forma, 30° 1.0mm (0.04"), Power Plus
M6CH250H	M7CH250H	M8CH250H	Véső forma extra hosszú, 5.0mm (0.20"), Power Plus
M6SB275H	M7SB275H	M8SB275H	Hajlított, hegyes, 30° 0.5mm (0.02"), Power Plus
M6DS023H	M7DS023H	M8DS023H	Pata forma, 2.30mm (0.09"), Power Plus
M6DS526H	M7DS526H	M8DS526H	Kés forma, 4.50mm (0.177"), Megnövelt órozott kés 6.1mm (0.24"), Power Plus
M6K100H	M7K100H	M8K100H	Kés forma, 4.50mm (0.177"), Power Plus

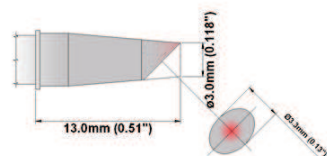
MDT SZÉRIA (TMT-5000 / TMT-9000 ÁLLOMÁSOK)



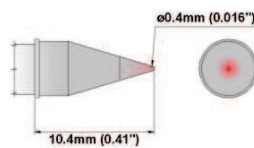
600°F Típusú pákahegy (325°C - 358°C)		700°F Típusú pákahegy (350°C - 398°C)		800°F Típusú pákahegy (420°C - 475°C)		
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	Leírás
M60DT003	STDC-003	M75DT003	STDC-103	M80DT003	STDC-803	Kíforrasztó hegy - belső átmérő 0.80mm (0.03")
M60DT004	STDC-004	M75DT004	STDC-104	M80DT004	STDC-804	Kíforrasztó hegy - belső átmérő 1.10mm (0.04")
M60DT005	STDC-005	M75DT005	STDC-105	M80DT005	STDC-805	Kíforrasztó hegy - belső átmérő 1.35mm (0.05")
M60DT006	STDC-006	M75DT006	STDC-106	M80DT006	STDC-806	Kíforrasztó hegy - belső átmérő 1.50mm (0.06")



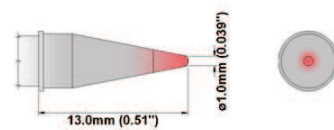
TXXBV010



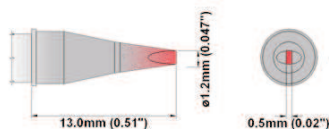
TXXBV030



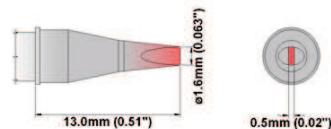
TXXC004



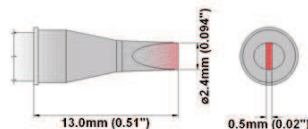
TXXC010



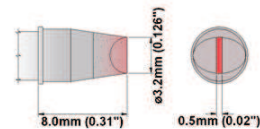
TXXCH012



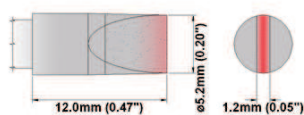
TXXCH016



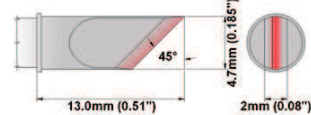
TXXCH024



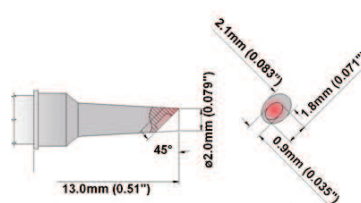
TXXCH032



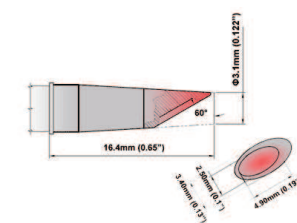
TXXCH052



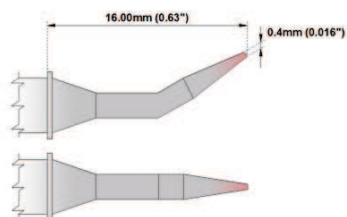
TXXK047



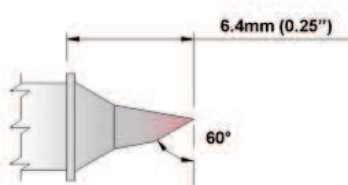
TXXWV020



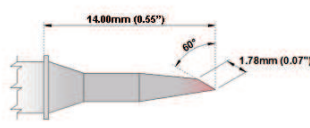
TXXWV031



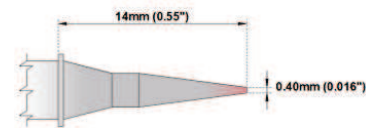
TMXXB325



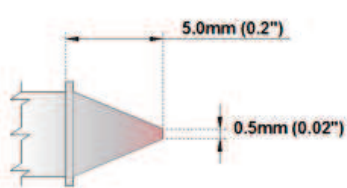
TMXXBS602



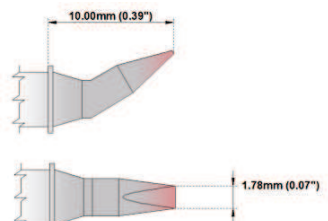
TMXXBV350



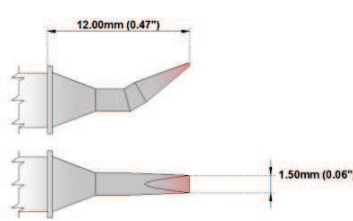
TMXXC300



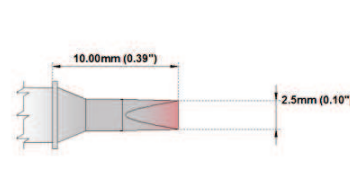
TMXXC301



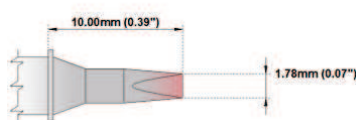
TMXXCB225



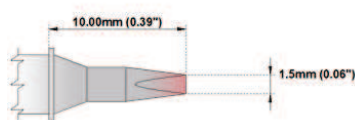
TMXXCB226



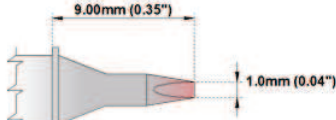
TMXXCH175



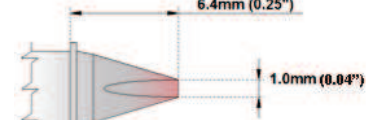
TMXXCH176



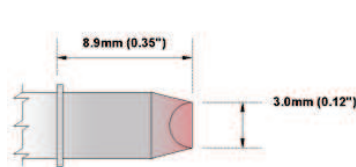
TMXXCH177



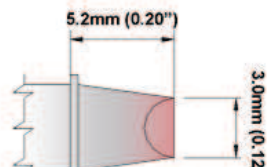
TMXXCH178



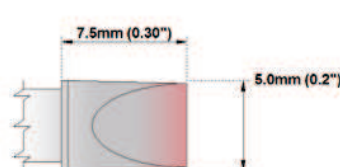
TMXXCH179



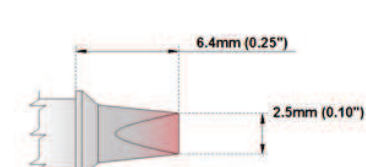
TMXXCH180



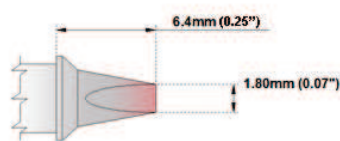
TMXXCH181



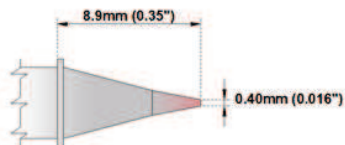
TMXXCH250



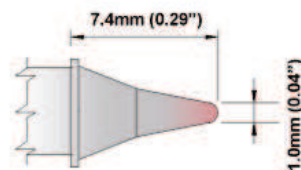
TMXXCP200



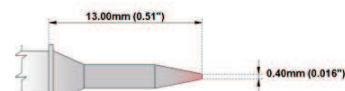
TMXXCP201



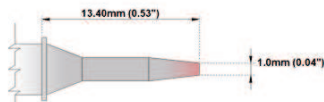
TMXXCP302



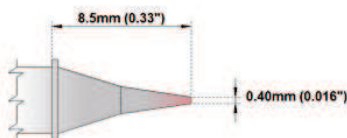
TMXXCP303



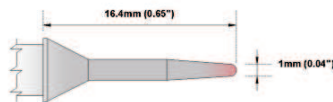
TMXXCS150



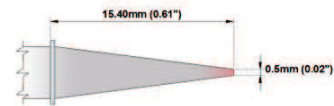
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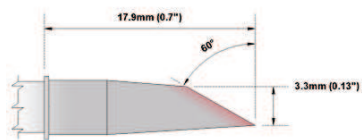
TMXXCS152



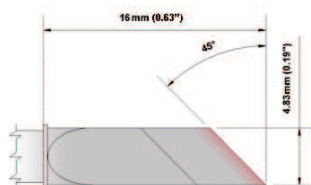
TMXXCS154



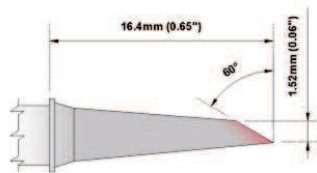
TMXXCS155



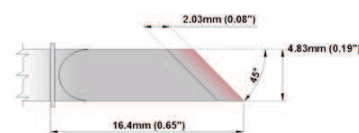
TMXXDS525



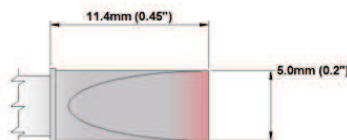
TMXXDS526



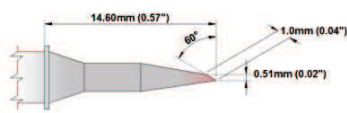
TMXXDS529



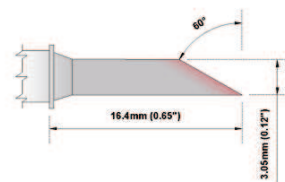
TMXXK100



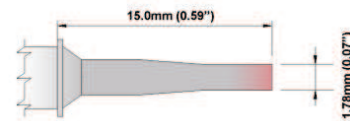
TMXXLC650



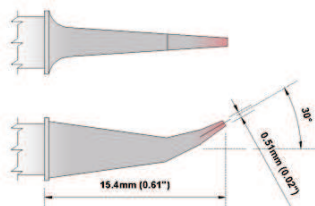
TMXXLR400



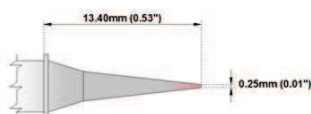
TMXXLR401



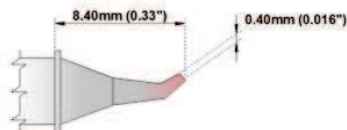
TMXXLR403



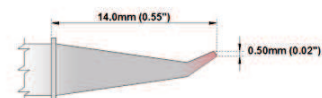
TMXXMD575



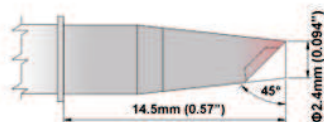
TMXXMF375



TMXXSB275



TMXXSB276

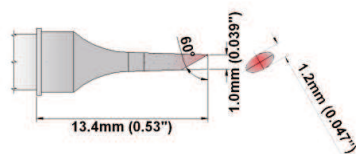


TMXXWV300

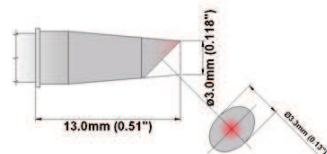
T SERIES CROSS REFERENCE TABLE



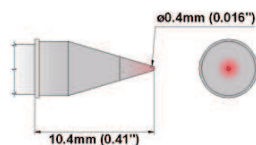
600°F Típusú páka-hegy (325°C - 358°C)	700°F Típusú páka-hegy (350°C - 398°C)	800°F Típusú páka-hegy (420°C - 475°C)	
TT Part#	TT Part#	TT Part#	Leírás
T60CH012	T70CH012	T80CH012	Véső forma, 30° 1.20mm (0.047")
T60CH016	T70CH016	T80CH016	Véső forma, 30° 1.60mm (0.06")
T60CH024	T70CH024	T80CH024	Véső forma, 30° 2.40mm (0.09")
T60CH032	T70CH032	T80CH032	Véső forma, 30° 3.20mm (0.13")
T60CH052	T70CH052	T80CH052	Véső forma, 30° 5.20mm (0.20")
TM60CH175	TM70CH175	TM80CH175	Véső forma, 30° 2.5mm (0.10")
TM60CH176	TM70CH176	TM80CH176	Véső forma, 30° 1.78mm (0.07")
TM60CH177	TM70CH177	TM80CH177	Véső forma, 30° 1.5mm (0.06")
TM60CH178	TM70CH178	TM80CH178	Véső forma, 30° 1.0mm (0.04")
TM60CH179	TM70CH179	TM80CH179	Véső forma, 30° 1.0mm (0.04")
TM60CH180	TM70CH180	TM80CH180	Véső forma, 90° 3.0mm (0.12")
TM60CH181	TM70CH181	TM80CH181	Véső forma, 90° 3.0mm (0.12")
TM60CH250	TM70CH250	TM80CH250	Véső forma extra hosszú, 5.0mm (0.20")
TM60CP200	TM70CP200	TM80CP200	Véső forma, 30° 2.5mm (0.10")
TM60CP201	TM70CP201	TM80CP201	Véső forma, 30° 1.80mm (0.07")
TM60LC650	TM70LC650	TM80LC650	Véső forma extra hosszú, 5.0mm (0.20")
TM60LR403	TM70LR403	TM80LR403	Véső forma hosszú, 60° 1.78mm (0.07")
TM60CB225	TM70CB225	TM80CB225	Véső, hajlított, 30° 1.78mm (0.07")
TM60CB226	TM70CB226	TM80CB226	Véső, hajlított, 30° 1.5mm (0.06")
T60K047	T70K047	T80K047	Kés forma, 4.70mm (0.185")
TM60DS526	TM70DS526	TM80DS526	Kés forma, 4.83mm (0.19), Megnövelt ónozott kés 5.84mm (0.23")
TM60K100	TM70K100	TM80K100	Kés forma, 4.83mm (0.19"), Tin Area 2.03mm (0.08")
T60BV010	T70BV010	T80BV010	Ferde, 1.00mm (0.04")
T60BV030	T70BV030	T80BV030	Ferde, 3.00mm (0.12")
TM60BV350	TM70BV350	TM80BV350	Ferde, 60° 1.78mm (0.07")
TM60BS602	TM70BS602	TM80BS602	Ferde, 60° 1.8mm (0.07")
TM60LR400	TM70LR400	TM80LR400	Ferde, 60° Long Reach 1.0mm (0.04")
T60WV020	T70WV020	T80WV020	Pata bemélyedéssel, 2.00mm (0.08")
T60WV031	T70WV031	T80WV031	Pata bemélyedéssel, 3.10mm (0.122")
TM60DS525	TM70DS525	TM80DS525	Pata forma, 3.3mm (0.13")
TM60DS529	TM70DS529	TM80DS529	Pata forma, 1.52mm (0.06")
TM60LR401	TM70LR401	TM80LR401	Hosszú szakaszú pata, 3.05mm (0.12")
TM60WV300	TM70WV300	TM80WV300	Pata bemélyedéssel, 2.40mm (0.09")
T60C004	T70C004	T80C004	Kúp formájú, 0.40mm (0.016")
T60C010	T70C010	T80C010	Kúp formájú, 1.00mm (0.04")
TM60C300	TM70C300	TM80C300	Kúp formájú, 0.4mm (0.016")
TM60C301	TM70C301	TM80C301	Kúp formájú, 0.5mm (0.02")
TM60CP302	TM70CP302	TM80CP302	Kúp formájú, 0.4mm (0.016")
TM60CP303	TM70CP303	TM80CP303	Kúp formájú, 1.0mm (0.04")
TM60CS150	TM70CS150	TM80CS150	Kúpos, hegyes, 0.4mm (0.016")
TM60CS151	TM70CS151	TM80CS151	Kúpos, hegyes, 1.0mm (0.04")
TM60CS152	TM70CS152	TM80CS152	Kúpos, hegyes, 0.4mm (0.016")
TM60CS154	TM70CS154	TM80CS154	Kúpos, hegyes, 1.0mm (0.04")
TM60CS155	TM70CS155	TM80CS155	Kúpos, hegyes, 0.5mm (0.02")
TM60MF375	TM70MF375	TM80MF375	Micro Fine 0.25mm (0.01)
TM60B325	TM70B325	TM80B325	Hajlított, hegyes, 30° 0.4mm (0.016")
TM60MD575	TM70MD575	TM80MD575	Kúp formájú, hajlított, 30° Fine 0.51mm (.02)
TM60SB275	TM70SB275	TM80SB275	Hajlított, hegyes, 30° 0.4mm (0.016")
TM60SB276	TM70SB276	TM80SB276	Hajlított, hegyes, 30° 0.5mm (0.02")



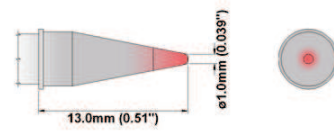
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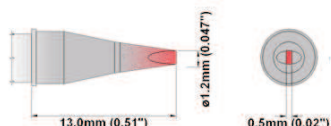
PXXBV030



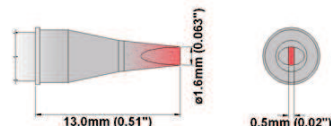
PXXC004



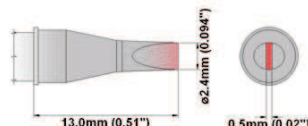
PXXC010



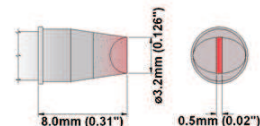
PXXCH012



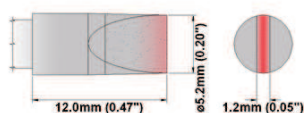
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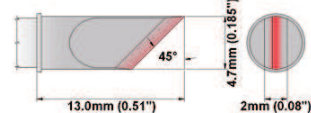
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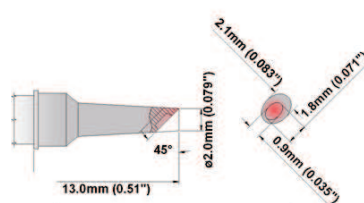
PXXCH032



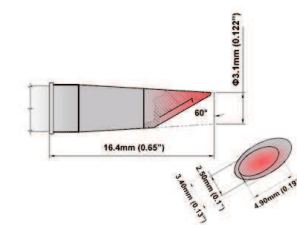
PXXCH052



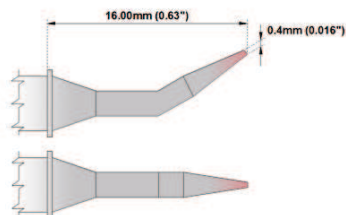
PXXK047



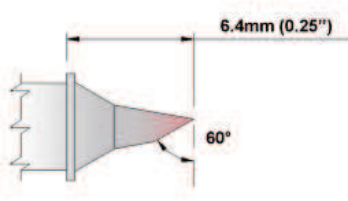
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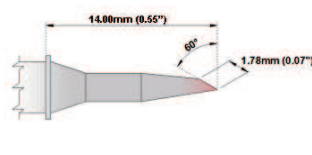
PXXWV031



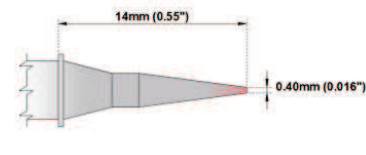
PMXXB325



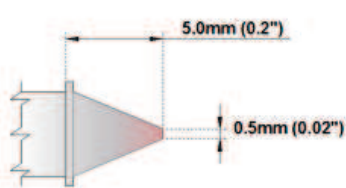
PMXXBS602



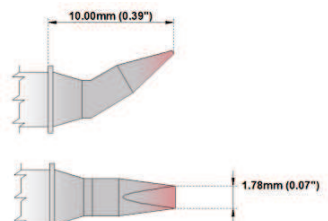
PMXXBV350



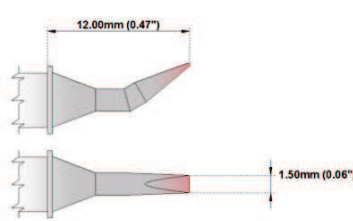
PMXXC300



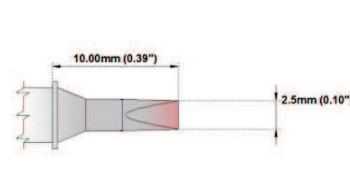
PMXXC301



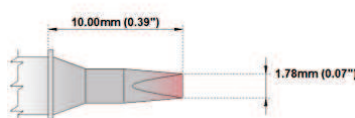
PMXXCB225



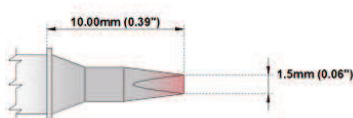
PMXXCB226



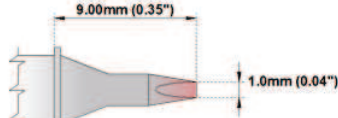
PMXXCH175



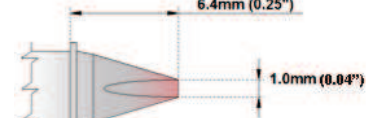
PMXXCH176



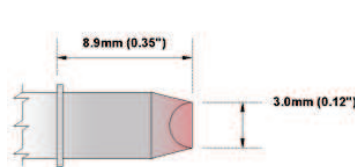
PMXXCH177



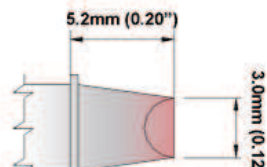
PMXXCH178



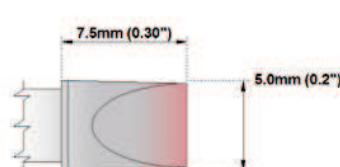
PMXXCH179



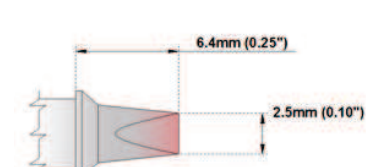
PMXXCH180



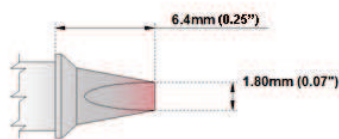
PMXXCH181



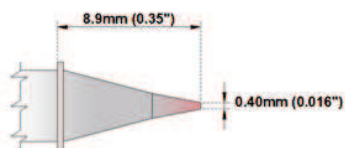
PMXXCH250



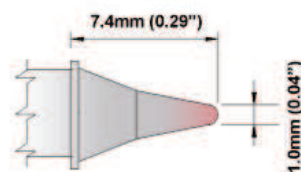
PMXXCP200



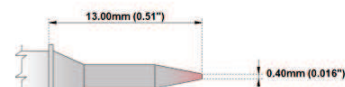
PMXXCP201



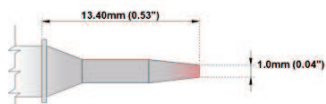
PMXXCP302



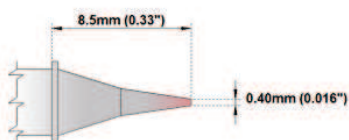
PMXXCP303



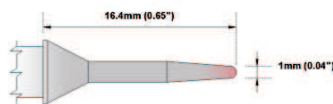
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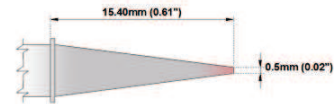
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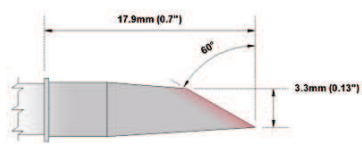
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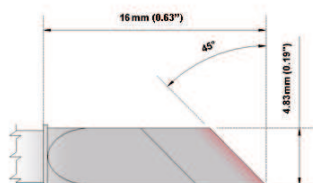
PMXXCS154



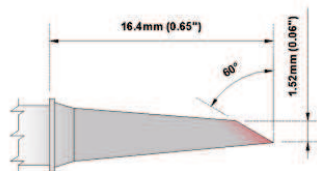
PMXXCS155



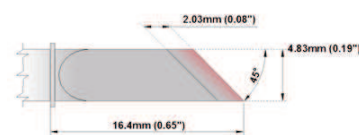
PMXXDS525



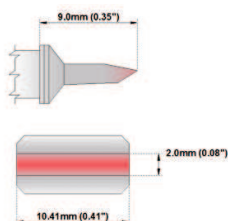
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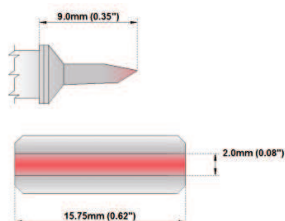
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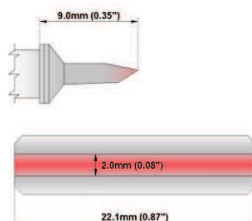
PMXXK100



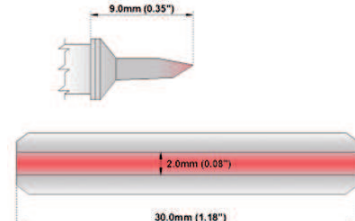
PMXXLB125



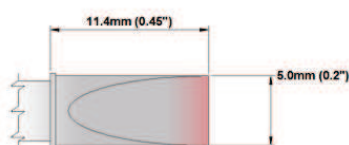
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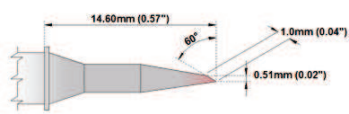
PMXXLB127



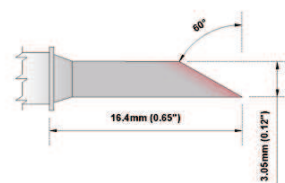
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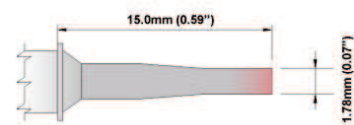
PMXXLC650



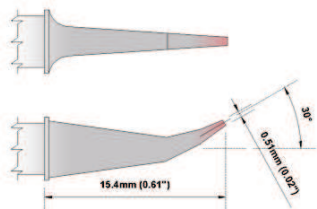
PMXXLR400



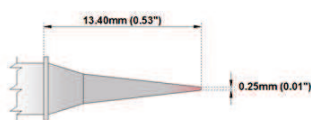
PMXXLR401



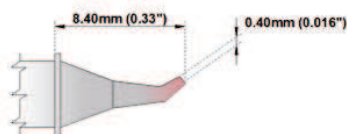
PMXXLR403



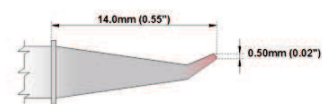
PMXXMD575



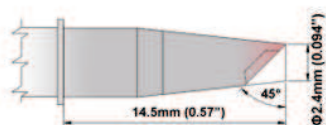
PMXXMF375



PMXXSB275



PMXXSB276



PMXXWV300

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600°F Típusú pákahegy (325°C - 358°C)		700°F Típusú pákahegy (350°C - 398°C)		800°F Típusú pákahegy (420°C - 475°C)		Leírás
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	
P60CH012	STP-CH10	P75CH012	SFP-CH10	P80CH012	SCP-CH10	Véső forma, 30° 1.20mm (0.047")
P60CH016	STP-CH20	P75CH016	SFP-CH20	P80CH016	SCP-CH20	Véső forma, 30° 1.60mm (0.06")
P60CH024	STP-CH25	P75CH024	SFP-CH25	P80CH024	SCP-CH25	Véső forma, 30° 2.40mm (0.09")
P60CH032	N/A	P75CH032	N/A	P80CH032	N/A	Véső forma, 30° 3.20mm (0.13")
P60CH052	STP-CH50	P75CH052	SFP-CH50	P80CH052	SCP-CH50	Véső forma, 30° 5.20mm (0.20")
PM60CH175	STP-CH25	PM75CH175	SFP-CH25	PM80CH175	SCP-CH25	Véső forma, 30° 2.5mm (0.10")
PM60CH176	STP-CH20	PM75CH176	SFP-CH20	PM80CH176	SCP-CH20	Véső forma, 30° 1.78mm (0.07")
PM60CH177	STP-CH15	PM75CH177	SFP-CH15	PM80CH177	SCP-CH15	Véső forma, 30° 1.5mm (0.06")
PM60CH178	STP-CH10	PM75CH178	SFP-CH10	PM80CH178	SCP-CH10	Véső forma, 30° 1.0mm (0.04")
PM60CH179	N/A	PM75CH179	N/A	PM80CH179	N/A	Véső forma, 30° 1.0mm (0.04")
PM60CH180	N/A	PM75CH180	N/A	PM80CH180	N/A	Véső forma, 90° 3.0mm (0.12")
PM60CH181	N/A	PM75CH181	N/A	PM80CH181	N/A	Véső forma, 90° 3.0mm (0.12")
PM60CH250	STP-CH50	PM75CH250	SFP-CH50	PM80CH250	SCP-CH50	Véső forma extra hosszú, 5.0mm (0.20")
PM60CP200	N/A	PM75CP200	N/A	PM80CP200	N/A	Véső forma, 30° 2.5mm (0.10")
PM60CP201	N/A	PM75CP201	N/A	PM80CP201	N/A	Véső forma, 30° 1.80mm (0.07")
PM60LC650	N/A	PM75LC650	N/A	PM80LC650	N/A	Véső forma extra hosszú, 5.0mm (0.20")
PM60LR403	STP-CHL20	PM75LR403	SFP-CHL20	PM80LR403	SCP-CHL20	Hosszú szakaszú véső, 60° 1.78mm (0.07")
PM60CB225	N/A	PM75CB225	N/A	PM80CB225	N/A	Véső, hajlított, 30° 1.78mm (0.07")
PM60CB226	STP-CHB15	PM75CB226	SFP-CHB15	PM80CB226	SCP-CHB15	Véső, hajlított, 30° 1.5mm (0.06")
PM60MD575	STP-CNB05	PM75MD575	SFP-CNB05	PM80MD575	SCP-CNB05	Kúp formájú, hajlított, 30° Fine 0.51mm (.02)
P60C004	N/A	P75C004	N/A	P80C004	N/A	Kúp formájú, 0.4mm (0.016")
P60C010	N/A	P75C010	N/A	P80C010	N/A	Kúp formájú, 1.00mm (0.04")
PM60C300	STP-CNL04	PM75C300	SFP-CNL04	PM80C300	SCP-CNL04	Kúp formájú, 0.4mm (0.016")
PM60C301	STP-CN05	PM75C301	SFP-CN05	PM80C301	SCP-CN05	Kúp formájú, 0.5mm (0.02")
PM60CP302	STP-CN04	PM75CP302	SFP-CN04	PM80CP302	SCP-CN04	Kúp formájú, 0.4mm (0.016")
PM60CP303	N/A	PM75CP303	N/A	PM80CP303	N/A	Kúp formájú, 1.0mm (0.04")
PM60CS150	N/A	PM75CS150	N/A	PM80CS150	N/A	Kúpos, hegyes, 0.4mm (0.016")
PM60CS151	N/A	PM75CS151	N/A	PM80CS151	N/A	Kúpos, hegyes, 1.0mm (0.04")
PM60CS152	N/A	PM75CS152	N/A	PM80CS152	N/A	Kúpos, hegyes, 0.4mm (0.016")
PM60CS154	N/A	PM75CS154	N/A	PM80CS154	N/A	Kúpos, hegyes, 1.0mm (0.04")
PM60CS155	N/A	PM75CS155	N/A	PM80CS155	N/A	Kúpos, hegyes, 0.5mm (0.02")
PM60MF375	N/A	PM75MF375	N/A	PM80MF375	N/A	Micro Fine 0.25mm (0.01)
PM60B325	N/A	PM75B325	N/A	PM80B325	N/A	Hajlított, hegyes, 30° 0.4mm (0.016")
PM60SB275	STP-CNB04	PM75SB275	SFP-CNB04	PM80SB275	SCP-CNB04	Hajlított, hegyes, 30° 0.4mm (0.016")
PM60SB276	STP-DRH05	PM75SB276	SFP-DRH05	PM80SB276	SCP-DRH05	Hajlított, hegyes, 30° 0.5mm (0.02")
P60BV010	N/A	P75BV010	N/A	P80BV010	N/A	Ferde, 1.00mm (0.04)
P60BV030	N/A	P75BV030	N/A	P80BV030	N/A	Ferde, 3.00mm (0.12")
PM60BS602	N/A	PM75BS602	N/A	PM80BS602	N/A	Ferde, 60° 1.8mm (0.07")
PM60BV350	N/A	PM75BV350	N/A	PM80BV350	N/A	Ferde, 60° 1.78mm (0.07")
PM60LR400	STP-DRH610	PM75LR400	SFP-DRH610	PM80LR400	SCP-DRH610	Ferde, 60° Hosszú szakaszú 1.0mm (0.04")

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600°F Típusú pákahegy (325°C - 358°C)		700°F Típusú pákahegy (350°C - 398°C)		800°F Típusú pákahegy (420°C - 475°C)		
TT Part#	Original Part#	TT Part#	Original Part#	TT Part#	Original Part#	Leírás
P60WV020	N/A	P75WV020	N/A	P80WV020	N/A	Pata bemélyedéssel, 2.00mm (0.08")
P60WV031	N/A	P75WV031	N/A	P80WV031	N/A	Pata bemélyedéssel, 3.10mm (0.122")
PM60DS525	STP-DRH35	PM75DS525	SFP-DRH35	PM80DS525	SCP-DRH35	Pata forma, 3.3mm (0.13")
PM60DS529	STP-DRH615	PM75DS529	SFP-DRH615	PM80DS529	SCP-DRH615	Pata forma, 1.52mm (0.06")
PM60LR401	N/A	PM75LR401	N/A	PM80LR401	N/A	Hosszú szakaszú pata, 3.05mm (0.12")
PM60WV300	N/A	PM75WV300	N/A	PM80WV300	N/A	Pata bemélyedéssel, 2.40mm (0.09")
P60K047	STP-DRK50	P75K047	SFP-DRK50	P80K047	SCP-DRK50	Kés forma, 4.70mm (0.185")
PM60DS526	STP-DRK50	PM75DS526	SFP-DRK50	PM80DS526	SCP-DRK50	Kés forma, 4.83mm (0.19), Megnövelt órozott kés 5.84mm (0.23")
PM60K100	STP-DRK50	PM75K100	SFP-DRK50	PM80K100	SCP-DRK50	Kés forma, 4.83mm (0.19"), Órozott terület 2.03mm (0.08")
PM60LB125	RTP-BL1	PM75LB125	RFP-BL1	PM80LB125	RCP-BL1	Penge hegy, 10.41mm (0.41")
PM60LB126	RTP-BL2	PM75LB126	RFP-BL2	PM80LB126	RCP-BL2	Penge hegy, 15.75mm (0.62")
PM60LB127	RTP-BL3	PM75LB127	RFP-BL3	PM80LB127	RCP-BL3	Penge hegy, 22.1 mm (0.87")
PM60LB128	N/A	PM75LB128	N/A	N/A	N/A	Penge hegy, 30.00 mm (1.18")

DLB (JBC) HELYETTESÍTÉSI TÁBLÁZAT

DLB Part#	JBC Part#	Méret	Leírás
DLB-245-906	C245906	1,2 x 0,7 mm	
DLB-245-944	C245944	1,8 x 0,8 mm	
DLB-245-907	C245907	2,2 x 1 mm	
DLB-245-741	C245741	2,4 x 0,6 mm	
DLB-245-061	C245061	3 x 1 mm	
DLB-245-911	C245911	3,2 x 1,2 mm	
DLB-245-908	C245908	4,8 x 1,5 mm	Magas hőmérsékleti határfok
DLB-245-966	C245966	6,6 x 1,8 mm	Magas hőmérsékleti határfok
DLB-245-710	C245710	1,2 mm	
DLB-245-905	C245905	1,5 mm	
DLB-245-945	C245945	2,2 mm	
DLB-245-912	C245912	3 mm	
DLB-245-951	C245951	3,8 mm	Magas hőmérsékleti határfok
DLB-245-034	C245034	0,4 mm	
DLB-245-029	C245029	0,4 mm	
DLB-245-929	C245929	0,6 mm	
DLB-245-935	C245935	0,8 mm	
DLB-245-904	C245904	1 mm	
DLB-245-962	C245962	1,2 x 0,7 mm	
DLB-245-963	C245963	1,8 x 0,8 mm	
DLB-245-030	C245030	0,3 mm	
DLB-245-032	C245032	0,4 mm	
DLB-245-036	C245036	0,5 mm	
DLB-245-001	C245001	0,6 mm	
DLB-245-937	C245937	0,6 mm	Magas hőmérsékleti határfok
DLB-245-957	C245957	0,8 mm	
DLB-245-903	C245903	1 mm	
DLB-245-943	C245943	1,7 mm	
DLB-245-933	C245933	2,2 mm	
DLB-245-107	C245107	3 mm	Magas hőmérsékleti határfok
DLB-245-965	C245965	A = 1,9 mm	
DLB-245-938	C245938	A = 2,7 mm	
DLB-245-939	C245939	A = 6 mm B = 0,4 mm	Ferde szélű hegyek