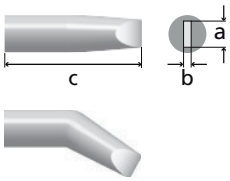
WMRP / WXMP

Fine slim soldering iron. Ideal for microscope work.
High performance by integrated active soldering tip.

40 W, 12 V

- Excellent heat transfer and sensors
- Soldering tips can be changed quickly and easily
- Excellent reaction time
- Extremely short heating time

Chisel



RT	Ø a mm	b mm	Order-no.
RT 1SC	0,4	0,15	T005 44 612 99
RT 1SCNW*	0,3	0,1	T005 44 626 99
RT 3	1,3	0,4	T005 44 603 99
RT 4	1,5	0,4	T005 44 604 99
RT 8	2,2	0,4	T005 44 608 99
RT 9	0,8	0,4	T005 44 609 99
RT 11	3,6	0,9	T005 44 611 99
RT 5 30°	0,8	0,4	T005 44 605 99

Type	Ø a mm	b mm	Order-no.
RT 1SCMS	0,4	0,15	T005 44 615 99
RT 1SCNWMS*	0,3	0,1	T005 44 626 71
RT 3MS	1,3	0,4	T005 44 616 99
RT 4MS	1,5	0,4	T005 44 618 99
RT 8MS	2,2	0,4	T005 44 622 99
RT 9MS	0,8	0,4	T005 44 623 99
RT 11MS	3,6	0,9	T005 44 631 99
RT 5MS 30°	0,8	0,4	T005 44 619 99
RT 3XMS 30°	1,3	0,5	T005 44 603 73

Sloped

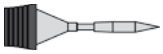
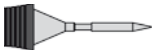
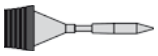
Type	a mm	Order-no.
RT 6 45°	1,2	T005 44 606 99

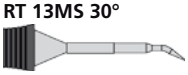
Type	a mm	Order-no.
RT 6MS 45°	1,2	T005 44 620 99

MS tips: separate grounded

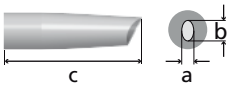
* none wettable

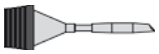
Conical

Type	Ø a mm	Order-no.
RT 1 	0,2	T005 44 601 99
RT 1NW* 	0,1	T005 44 625 99
RT 2 	0,8	T005 44 602 99

Type	Ø a mm	Order-no.
RT 1MS	0,2	T005 44 614 99
RT 1NWMS*	0,1	T005 44 625 71
RT 2MS	0,8	T005 44 617 99
RT 12MS 25°	0,5	T005 44 632 99
RT 13MS 30° 	0,4	T005 44 633 99

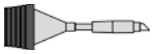
Gull Wing



Type	Ø a mm	b mm	Order-no.
RT 10GW 	1,2	2,0	T005 44 610 99

Type	Ø a mm	b mm	Order-no.
RT 10GWMS	1,2	2,0	T005 44 624 99

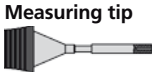
Knife

Type	Ø a mm	Order-no.
RT 7 45° 	2,2	T005 44 607 99

Type	Ø a mm	Order-no.
RT 7MS 45°	2,2	T005 44 621 99

MS tips: separate grounded

Measuring tip

Type	Order-no.
Measuring tip 	T005 44 613 99

* none wettable