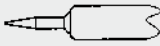

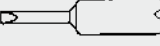
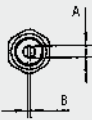
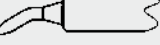





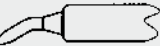










## NT Lötspitzenserie

### Lötspitzen für WMP

Bestell-Nr.	Modell	Beschreibung	Breite A	Dicke B	Länge L		
NT 1SC	<b>NT 1SC</b>	Meißelform schlank	0,4 mm	0,15 mm	14 mm		
NT H	<b>NT H</b>	Meißelform	0,8 mm	0,4 mm	8,4 mm		
NT K	<b>NT K</b>	Meißelform	1,2 mm	0,4 mm	8,4 mm		
NT A	<b>NT A</b>	Meißelform	1,6 mm	0,4 mm	9,5 mm		
NT 6	<b>NT 6</b>	Meißelform	1,6 mm	0,7 mm	7,4 mm		
NT B	<b>NT B</b>	Meißelform	2,4 mm	0,8 mm	7,8 mm		
NT C	<b>NT C</b>	Meißelform	3,2 mm	0,8 mm	8,2 mm		
NT D	<b>NT D</b>	Meißelform	4,0 mm	0,8 mm	8,6 mm		
NT AX	<b>NT AX</b>	Meißelform gebogen	1,6 mm	0,4 mm	8,2 mm		
NT 1S	<b>NT 1S</b>	Rundform schlank	Ø 0,25 mm		8,5 mm		
NT 1	<b>NT 1</b>	Rundform	Ø 0,25 mm		7,4 mm		
NT 1X	<b>NT 1X</b>	Rundform gebogen 45°	Ø 0,4 mm		8,6 mm		
NT 4	<b>NT 4</b>	Rundform abgeschrägt 45°	Ø 1,2 mm		9,9 mm		
NT GW	<b>NT GW</b>	Lotdepotspitze	2,0 mm	3,0 mm	13,4 mm		
NT MS	<b>NT MS</b>	NT Messspitze für Thermoelement Ø 0,5 mm					

Bestell-Nr.	Beschreibung	
T005 87 517 17	Silikonpad für Wechsel von gebogenen NT-Spitzen	
T005 87 517 10	Spitzenwechselwerkzeug für gerade NT-Spitzen	