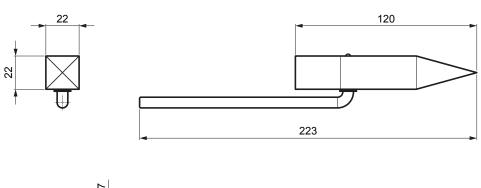
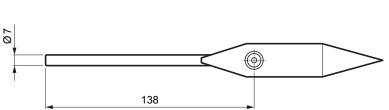
1 2 3 4 5 6 7 8

TECHNICAL SHEET

PERKEO CU-ZINNLUX TIP 350 g

KNS-PERKE ZIN SPIC







DESCRIPTION:

 $\mbox{\bf PERKEO}$ soldering CU-ZINNLUX tip weighing 350 g with with marking $\mbox{\bf 209/2/Z}.$

The new **ZINNLUX LONGLIFE** soldering tips are equipped with a special surface that protects the copper core from agressive soldering water and surface deposits. The shape of the soldering tip is thus preserved for at least 2500 soldered metres. A damp cloth is sufficient for cleaning.

High thermal conductivity and accumulation capacity.

The basic material ZINNLUX LONGLIFE consists of cold-rolled electrolytic copper. Thanks to its high thermal conductive and storage capacity, the soldering tip warms up to the working temperature in less than 45 seconds, and in addition, the basic material ensures maximum heat accumulation, which also means less gas consumption during soldering.

INDEX	CHANGE 		DATE	SIGNATURE	KJG	PERKEO	Scan	code for model
MATERIAL BRAND W.C.					WEIGHT kg		SCALE	
SIZE, SEMI-FINISHED PRODUCTS								
AUXILIARY EQUIPMENT				STN STANDARD		SORTING NUMBER		
ELABORATED BY Ing. Kluska M.					NOTE		POSITION NUMBER	
TESTED BY					1			
TECHNOLOGIST TECHNOLOGIST				OLD DRAWING		DRAWING NUMBER		
PERKEO CU-ZINNLUX tip 350 g					KNS-PERKE ZIN SPIC Number of sheets Sheet			

Created: 04.12.2025 04:45:08

Technical changes reserved

1 2 3 4 5 6 7 8