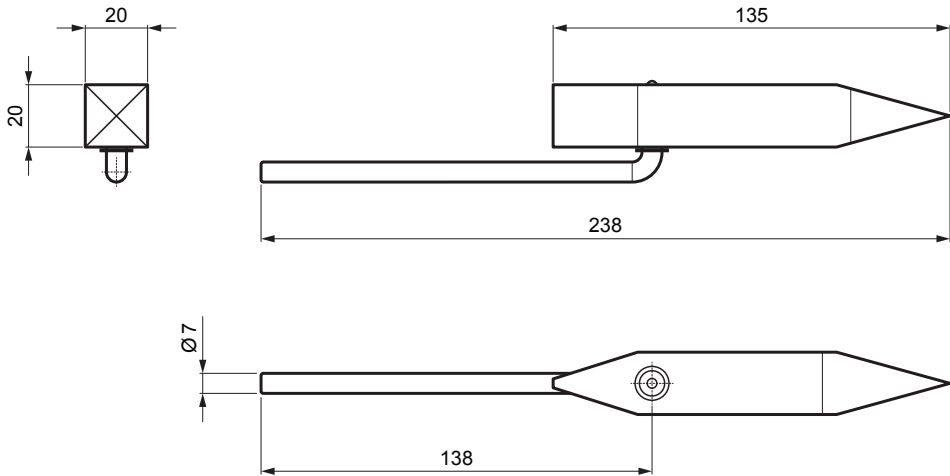


TECHNICAL SHEET

PERKEO CU TIP 350 g



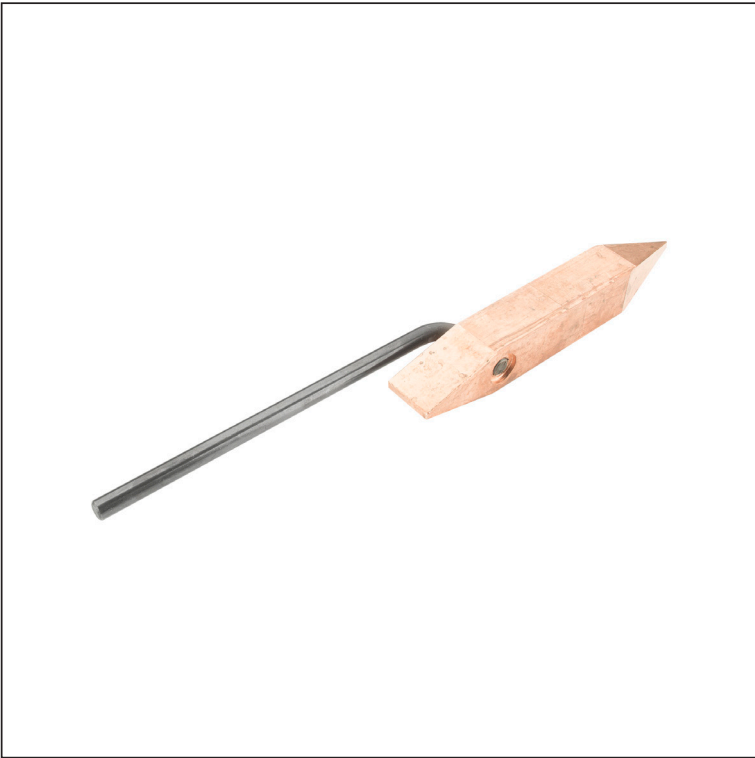
DESCRIPTION:

- **PERKEO** soldering copper tip weighing 350 g with marking **209/2**
- made of cold-rolled electrolytic copper
- long service life thanks to high compressed copper
- due to the use of cold-rolled electrolytic copper as the basic material, the Soldering tips have high thermal conductive and storage capacity
- due to that the tip is heated to working temperature in less than 45 seconds
- the basic material ensures maximum heat accumulation, which also means less gas consumption during electricity





APPLICATION:



KNS-PERKE CU SPIC



M Copper

INDEX	CHANGE		DATE	SIGNATURE	<div>KJG QUALITY®</div>	<div>PERKEO</div>	<div> Scan code for 3D model</div>	
MATERIAL BRAND				W.C.	WEIGHT kg		SCALE	
SIZE, SEMI-FINISHED PRODUCTS					STN STANDARD		SORTING NUMBER	
AUXILIARY EQUIPMENT					NOTE		POSITION NUMBER	
ELABORATED BY Ing. Kluska M.					OLD DRAWING		DRAWING NUMBER	
TESTED BY								
TECHNOLOGIST		TECHNOLOGIST						
NAME					KNS-PERKE CU SPIC			
PERKEO CU tip 350 g					Number of sheets		Sheet	
								

Created: 04.12.2025 10:00:49

Technical changes reserved