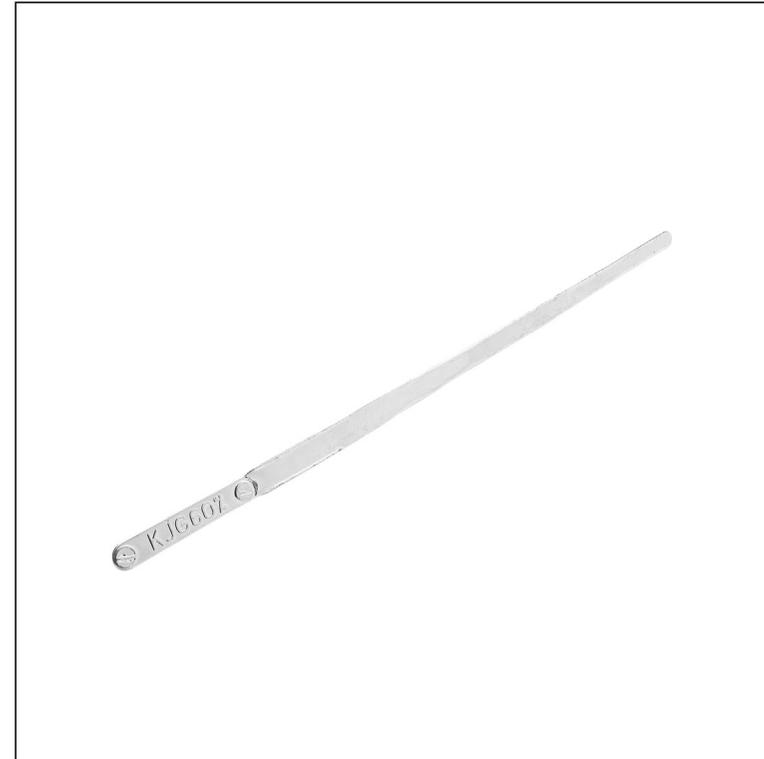
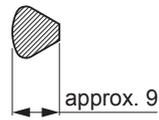
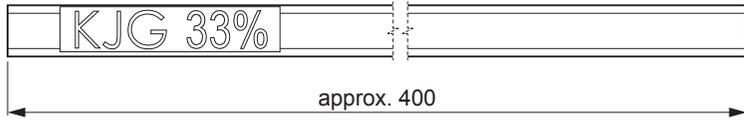


# TECHNICAL SHEET

## SOLDERING TIN

# SCH-LC



Tin – Alloy

Technical parameter	
Dimension	9x9x9x400 mm
Application	manual soldering of copper and galvanized gutters and roof coverings
Proportion of tin	33%
Alloy	Sn33Pb67
Weight	200 g/ pcs

INDEX	CHANGE	DATE	SIGNATURE	  	
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.					
TESTED BY					
TECHNOLOGIST		TECHNOLOGIST		OLD DRAWING	DRAWING NUMBER
NAME			Soldering tin		Number of sheets
					SCH-LC
					Sheet 

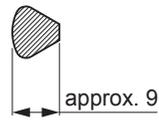
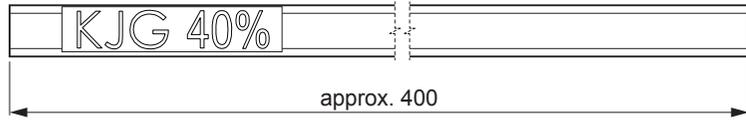
Created: 21.04.2026 16:07:09

Technical changes reserved

# TECHNICAL SHEET

## SOLDERING TIN

# SCH-LC



Tin – Alloy

Technical parameter	
Dimension	9x9x9x400 mm
Application	manual soldering of copper and galvanized gutters and roof coverings
Proportion of tin	40%
Alloy	Sn40Pb60
Weight	200 g/ pcs

INDEX	CHANGE	DATE	SIGNATURE			
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		DRAWING NUMBER	
NAME			Soldering tin		Number of sheets	
					SCH-LC	
					Sheet 	

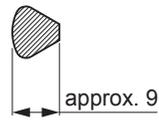
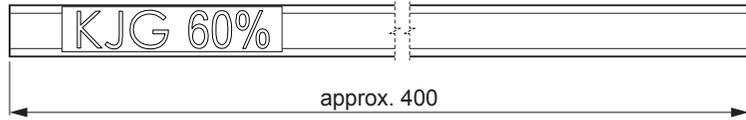
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Technical changes reserved

# TECHNICAL SHEET

## SOLDERING TIN

# SCH-LC



Tin – Alloy

Technical parameter	
Dimension	9x9x9x400 mm
Application	manual soldering of copper and galvanized gutters and roof coverings
Proportion of tin	60%
Alloy	Sn60Pb40
Weight	200 g/ pcs

INDEX	CHANGE	DATE	SIGNATURE	 	
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		
NAME			Soldering tin		Number of sheets
					SCH-LC
					Sheet 

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