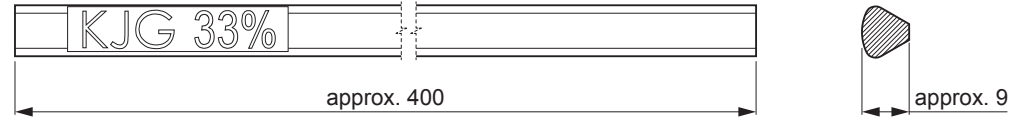


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

# 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						
AUXILIARY EQUIPMENT					STN STANDARD	SORTING NUMBER
ELABORATED BY Ing. Kluska M.					NOTE	POSITION NUMBER
TESTED BY						
TECHNOLOGIST		TECHNOLOGIST			OLD DRAWING	DRAWING NUMBER
NAME						
Soldering tin				SCH-LC		
				Number of sheets		
				Sheet		

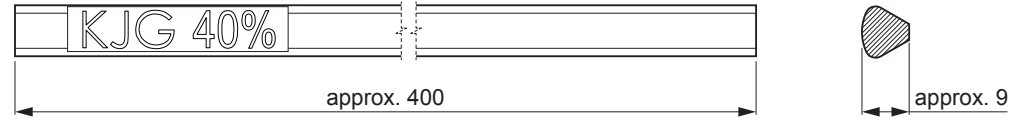
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Technical changes reserved

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	40%
Alloy	Sn40Pb60
Weight	200 g/pcs

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

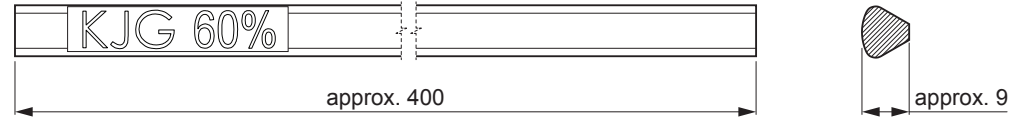
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

# 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						
AUXILIARY EQUIPMENT					STN STANDARD	SORTING NUMBER
ELABORATED BY Ing. Kluska M.					NOTE	POSITION NUMBER
TESTED BY						
TECHNOLOGIST		TECHNOLOGIST			OLD DRAWING	DRAWING NUMBER
NAME						
Soldering tin				SCH-LC		
				Number of sheets		
				Sheet		

Created: 04.12.2025 06:08:12

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