


ISO 13715
-0.5

ELECTRODEPOSITED COATING ISO2081 Fe/Zn12/A

QTY	1	SEQ NO	ROUND BAR		Material ID	Material Name	20H9*1033				EN 10278	S355J2C+C		EN 10277	Basic Material	Material Standard	Net Weight	Gross Weight
			Rev	Number	Creation	Approval	Rev	Number	Creation	Approval	Rev	Number	Creation	Approval	Rev	Number	Creation	Approval
Modif.																		

U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR										U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR									
GENERAL TOLERANCES FOR MACHINED MEASURES ISO 2768-mK										U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR									
NOMINAL MEASURE					TOLERANCES					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
OVER					MAX					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
0.5					3					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
3					6					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
6					30					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
30					120					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
120					400					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				
400					1000					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR					U-SHAPED FASTENER FOR HELMHOLTZ RESONATOR				

Units	mm	kg	NX		Basic Material		Size	Material ID	Material Rev	Net weight	2.1
					Scale	1:5	A3	PAAF625668		A	
					Design Group		Page	Drawing ID		Drawing Rev	A
					15G3		1/1	DAAF375238			