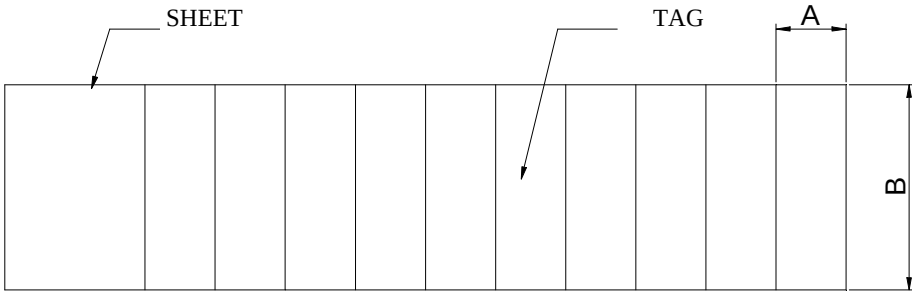


DATA SHEET N° DS/222	SI2KPRINT SYSTEM CHP SERIES TAGS FOR TAG HOLDER										DATE: 3/3/2008				
DRAWING															
															
REFERENCE ITEM CODE															
SI2K0827M - SI2K0827W - SI2K0827Y - SI2K1527M - SI2K1527W - SI2K1527Y - SI2K1550M - SI2K1550W - SI2K1550Y - SI2K1567M - SI2K1567W - SI2K1567Y - SI2K41527M - SI2K41527W - SI2K41527Y - SI2K41550M - SI2K41550W - SI2K41550Y - SI2K41567M - SI2K41567W - SI2K41567Y - SI2K41827W - SI2K2727M - SI2K2727W - SI2K2727Y															
APPLICATION						SERIES PROPERTIES									
CHP series tags have been designed to enable users to work with SI2KPRINT1						Not self-adhesive series :								Self -adhesive series:	
						- SI2K...M : colore metal								- SI2K4...M : colore metal	
						- SI2K...W : colore bianco								- SI2K4...W : colore bianco	
						- SI2K...Y : colore giallo								- SI2K4...Y : colore giallo	
PHYSICAL PROPERTIES				ITEM SI2K.. (NOT SELF-ADHESIVE)				ITEM SI2K4.. (SELF-ADHESIVE)							
MATERIAL				PVC - Integral Polyvinyl chloride				PVC - Integral Polyvinyl chloride							
COLOR				Metal - White - Yellow				Metal - White - Yellow							
SELF-EXTINGUISHABILITY				V0 Class in compliance with UL 94 norms				V0 Class in compliance with UL 94 norms							
WATER ABSORPTION				0.08 % after 7 days				0.08 % after 7 days							
ADHESIVE MASS				/				ACRYLIC							
ADHESION TO STEEL (N/100 mm)				/				72							
OPERATIVE TEMPERATURE				-40 ÷ +60 °C (-40 ÷ +140 °F)				-40 ÷ +60 °C [-40 ÷ +120 °C]							
APPLICATION TEMPERATURE				/				> 10 °C							
PVC / ADHESIVE THICKNESS				0,5 mm / NO				0,5 mm / 0,06 mm.							
ITEM CODE		SIZE (mm)		QUANTITY			COMPATIBILITY								
		A	B	TAGS PER PACK			TAG HOLDER FOR PUSH BUTTONS AND MARKING DUCT			TAG HOLDER					
SI2K0827M/W/Y		8	27	420PZ			SIT0B09 - SIT0B09X			/					
SI2K1527M/W/Y SI2K41527M/W/Y		15	27	198PZ			SIT0B05 - SIT0B07 SIT0B15/430-MT			SIT0A06-SIT0A06X					
SI2K1550M/W/Y SI2K41550M/W/Y		15	50	99PZ			SIT0B15/430-MT			SIT0A07-SIT0A07X					
SI2K1567M/W/Y SI2K41567M/W/Y		15	67	100PZ			SIT0B15/430-MT			SIT0A08-SIT0A08X					
SI2K41827W		18	27	176PZ			TELEMECANIQUE			/					
SI2K2727M/W /Y		27	27	98PZ			SIT0B08-SIT0B08X			/					
NOTE: BEST RESULTS ARE OBTAINED USING SIT0B15/430-MT MARKING DUCT TOGETHER WITH THE SI2K201, 202 AND 203 SERIES TAGS FOR SI2KPRINT1															
Document Number	REVIEWED, APPR.	DATE:	REVISION OBJECT							PAGES					
78-8127-9052-1										1 of 1					