

PDF Comparison Report

19

Text Differences

28

Table Differences

1

Image Differences

Text Comparison

Section	Line No.	P001 Value	P002 Value
Product Weights and Measures	1	Product & primary	Product & primary
Product Weights and Measures	2	Product only Secondary packaging Transit packaging	Product only Secondary packaging Transit packaging
Product Weights and Measures	3	packaging	packaging
Product Weights and Measures	4	Item Quantity 1 1 10 150	Item Quantity 1 1 3 90
Product Weights and Measures	5	Width mm 37 37 80 300	Width mm 25 27 100 450
Product Weights and Measures	6	Depth mm 15 15 240 350	Depth mm 15 15 18 350
Product Weights and Measures	7	Height mm 210 210 60 300	Height mm 240 260 290 350
Product Weights and Measures	8	Weight 126 126 1294 20.1	Weight 50 54 168 5.8
Packaging Information	1	Card use 0 Box Case	Card use 0 0 Case
Packaging Information	2	Card gms 0 34 675	Card gms 0 0 787.5
Packaging Information	3	Plastic use 0 0 -	Plastic use Wallet Bag -
Packaging Information	4	Plastic gms 0 0 0	Plastic gms 4 6 0
Packaging Information	5	Metal use 0 0 -	Metal use 0 0 -
Packaging Information	6	Metal gms 0 0 0	Metal gms 0 0 0
Packaging Information	7	Timber use 0 0 -	Timber use 0 0 -
Packaging Information	8	Timber gms 0 0 0	Timber gms 0 0 0
Packaging Information	9	14 Aug 2019 12:55PM Created via cki.skoocloud.com 1 of 1	05 May 2020 03:15PM Created via cki.skoocloud.com 1 of 1
Header	1	Product Specification PDF	Product Specification PDF
Header	2	Date Correct as of 14th Aug 2019	Date Correct as of 5th May 2020
Header	3	Brand C.K	Brand C.K
Header	4	Product T4343M 17	Product T0083 6

Section	Line No.	P001 Value	P002 Value
Header	5	Description Combination Spanner 17mm	Description C.K Engineers File Round 150mm 2nd Cut
Header	6	Barcode 5013969550603	Barcode 5013969390704
Header	7	Commodity code 8204110000	Commodity code 8203100000
Header	8	Country of origin TW	Country of origin PL
Header	9	Features & ~ Drop forged chrome vanadium steel, hardened & tempered for strength & durability ~ Heavy duty chrome plated for	Features & ~ Manufactured from special file steel, precision cut and hardened for outstanding performance and durability ~
Header	10	Benefits corrosion resistance ~ 12° offset bi-hex ring ~ According to DIN 3113 ~ Size: 17 mm ~ Overall length: 210 mm	Benefits Ergonomic soft grip handle for superior comfort and control ~ Specially designed solid inner core for a safe and secure
Header	11		handle to tang bond ~ Profile: Round ~ Second cut ~ Tapered towards the point ~ Length: 150 mm

Table 1 — Product Information

Field	P001	P002
Date	Correct as of 14th Aug 2019	Correct as of 5th May 2020
Brand	C.K	C.K
Product	T4343M 17	T0083 6
Description	Combination Spanner 17mm	C.K Engineers File Round 150mm 2nd Cut
Barcode	5013969550603	5013969390704
Commodity code	8204110000	8203100000
Country of origin	TW	PL


Table 2 — Product Weights and Packaging Information

Item / Measurement	Product only P001	Product only P002	Product & primary packaging P001	Product & primary packaging P002	Secondary packaging P001	Secondary packaging P002	Transit packaging P001	Transit packaging P002
	Product only	Product only	Product & primary\npackaging	Product & primary\npackaging	Secondary packaging	Secondary packaging	Transit packaging	Transit packaging
Item Quantity	1	1	1	1	10	3	150	90
Width mm	37	25	37	27	80	100	300	450
Depth mm	15	15	15	15	240	18	350	350
Height mm	210	240	210	260	60	290	300	350
Weight	126	50	126	54	1294	168	20.1	5.8
	—	—	—	—	—	—	—	—
Packaging Information	Card use	Card use	0	0	Box	0	Case	Case
	Card gms	Card gms	0	0	34	0	675	787.5
	Plastic use	Plastic use	0	Wallet	0	Bag	-	-


Item / Measurement	Product only P001	Product only P002	Product & primary packaging P001	Product & primary packaging P002	Secondary packaging P001	Secondary packaging P002	Transit packaging P001	Transit packaging P002
	Plastic gms	Plastic gms	0	4	0	6	0	0
	Metal use	Metal use	0	0	0	0	-	-
	Metal gms	Metal gms	0	0	0	0	0	0
	Timber use	Timber use	0	0	0	0	-	-
	Timber gms	Timber gms	0	0	0	0	0	0

Image Comparison

P001




P002




Hash Diff: 0
SSIM: 1.0
Similarity: High

P001



P002



Hash Diff: 32
SSIM: 0.89
Similarity: Moderate