BAYSWATER

London W.2

CODE: BA													
							77.2				φ19	94.4	
		PI	RODUCT I	DIMENS	SIONS					PA	ACKAGING DII	MENSIONS	
Length(mm)	Width					Nett Wgt Kg	De	epth (mn	n)		ACKAGING DII idth (mm)	MENSIONS Height (mm) Gross Wgt k
.ength(mm)						Nett Wgt Kg 0.3	De	epth (mn 210	n)) Gross Wgt P 0.4
.ength(mm)		ı (mm)	Height(r	nm) De	0epth (mm) 194		De	•		Wi	idth (mm) 200	Height (mm) 80	0.4
	19	ı (mm) 94	Height (n 77 PACKAG	nm) De	0epth (mm) 194			•	OUT	Wi TER B	idth (mm) 200 OX DIMENSIC	Height (mm	0.4 ble)
ox Colour	19 V	ı (mm) 94	Height (r 77 PACKAG	nm) De	Depth (mm) 194 .TA			210	OUT Width	Wi TER B	idth (mm) 200 OX DIMENSIC	Height (mm 80 DNS (If Applica	0.4 ble)
ox Colour ox Qty	19 V	ı (mm) 94 White C	Height (r 77 PACKAGI ardboard	nm) De NG DAT Box	Depth (mm) 194 TA Colour	0.3		210 th (mm)	OUT Width	Wi TER B n (mm 25	idth (mm) 200 OX DIMENSIO) Height (mn 435	Height (mm 80 DNS (If Applica n) Depth (mm)	0.4 ble) Gross Wgt K
ox Colour ox Qty	19 V	ı (mm) 94 White C 1	Height (r 77 PACKAGI ardboard	nm) De NG DA1 Box Label C	Depth (mm) 194 TA Colour	0.3 White Label 2	Leng Barco	210 th (mm) ode	OUT Width	Wi TER B n (mm 25	idth (mm) 200 OX DIMENSIO) Height (mn 435	Height (mm 80 DNS (If Applica n) Depth (mm)	0.4 ble) Gross Wgt K
ox Colour ox Qty abel Size	19 V 1	94 White C 1 100 x 50	Height (r 77 PACKAGI ardboard	nm) De NG DAT Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc	210 th (mm) ode	OUT Width 22 50552	Wi TER B n (mm 25 27589	idth (mm) 200 OX DIMENSIO) Height (mn 435 00714	Height (mm 80 DNS (If Applica n) Depth (mm) 450	0.4 ble) Gross Wgt K 8
ox Colour ox Qty abel Size outry of Orig	19 V 1 1 gin	94 White C 1 100 x 50	Height (r 77 PACKAGI ardboard	nm) De NG DAT Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc	210 th (mm) ode LS Rates (L/	OUT Width 22 50552 /min)	Wi FER B n (mm 25 27589	idth (mm) 200 OX DIMENSIO Height (mm 435 00714 .1.bar N/A 0.5 bar	Height (mm 80 DNS (If Applica n) Depth (mm) 450	0.4 ble) Gross Wgt K 8
ox Colour ox Qty abel Size outry of Orig itting Instruc	19 V 1 gin ction	94 94 White C 1 100 X 50	Height (r 77 PACKAGI ardboard) United Ki Yes	nm) De NG DAT Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc CT DETAI Flow I TMV2	210 th (mm) ode LS Rates (L/ Approve	OUT Width 22 50552 /min)	Wi FER B n (mm 25 27589	idth (mm) 200 OX DIMENSIO) Height (mn 435 00714 bibar N/A 0.5ba No	Height (mm 80 DNS (If Applica 1) Depth (mm) 450	0.4 ble) Gross Wgt K 8 2 bar N/A 3 bar N/A
ox Colour ox Qty abel Size outry of Orig itting Instru roduct Mate	19 V 1 gin ction	94 94 White C 1 100 x 50	Height (r 77 PACKAGI ardboard) United Ki Yes Brass	nm) De NG DA1 Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc CT DETAI Flow I TMV2 TMV3	210 th (mm) ode LS Rates (L/ Approve	OUT Width 22 50552 /min) ed ed	Wi 1 (mm 25 27589	idth (mm) 200 OX DIMENSIO) Height (mn 435 00714 Albar N/A 0.5 ba No No	Height (mm 80 DNS (If Applica 1) Depth (mm) 450 r N/A 1bar N/A Approval No. Approval No.	0.4 ble) Gross Wgt K 8 2 bar N/A 3 bar N/A N/A
ox Colour ox Qty abel Size coutry of Orig itting Instruct roduct Mate lount Type	v 1 gin ction erial	94 94 White C 1 100 x 50	Height (r 77 PACKAGI ardboard D United Kin Yes Brass Wall, Surf	nm) De NG DA1 Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc Flow TMV2 TMV3 WRAS	210 th (mm) ode LS Rates (L/ Approve Approve	OUT Width 2: 50552 /min) ed ed ed	Wi FER B 1 (mm 25 27589	idth (mm) 200 OX DIMENSIO) Height (mm 435 00714 Albar N/A 0.5 ba No No No	Height (mm 80 DNS (If Applica 1) Depth (mm) 450	0.4 ble) Gross Wgt K 8 2 bar N/A 3 bar N/A N/A
ox Colour ox Qty abel Size coutry of Orig itting Instru roduct Mate fount Type Dutlet Elbow	v 1 1 gin ction erial	94 White C 1 100 x 50	Height (r 77 PACKAGI ardboard ardboard b United Kin Yes Brass Wall, Surf No	nm) De NG DA1 Box Label C Label Q	Depth (mm) 194 TA Colour Qty	0.3 White Label 2	Leng Barcc Flow I TMV2 TMV3 WRAS Head	210 th (mm) ode LS Rates (L/ Approve Approve G Approv Function	OUT Width 2: 50552 /min) ed ed ed	Wi TER B 1 (mm 25 27589	idth (mm) 200 OX DIMENSIC) Height (mm 435 00714 .1.bar N/A 0.5.ba No No No Single	Height (mm 80 DNS (If Applica 1) Depth (mm) 450 r N/A ^{1 bar} N/A Approval No. Approval No.	0.4 ble) Gross Wgt K 8 2 bar N/A 3 bar N/A N/A
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