

## SPEC SHEET

SAP MATERIAL No.:	0674801						
SHORT DESCRIPTION:	KIT CABLE JOINT:2C;1000 V;50-150 MM2						
TECH. DESCRIPTION:							
KIT, CABLE JOINT: CORE QUANTITY: 2C; VOLTAGE: 1000 V; CABLE SIZE: 50-150 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 50-100 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *							
SAP MATERIAL No.:	0675509						
SHORT DESCRIPTION:	KIT CABLE JOINT:4C;1000 V;50-150 MM2						
TECH. DESCRIPTION:							
KIT, CABLE JOINT: CORE QUANTITY: 4C; VOLTAGE: 1000 V; CABLE SIZE: 50-150 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 50-150 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *							
SAP MATERIAL No.:	0674817						
SHORT DESCRIPTION:	KIT CABLE JOINT:1C;1000 V;500 MM2;PVC						
TECH. DESCRIPTION:							
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 1000 V; CABLE SIZE: 500 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; CONDUCTOR: 500 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *							
ITEM		:- KIT CABLE JOINT:					
MATERIAL SPECIFICATION		:-					
CORROSION SPECIFICATION		:-					
STANDARD SPECIFICATION		:-					
ESKOM SPECIFICATION		:- 240-56062542;					
TEST & CERTIFICATION REQUIREMENTS :-							
INSPECTION		Yes	No	ESKOM RELEASE NOTE		Yes	No
IDENTIFICATION:- INDELIBLE MANUFACTURES TRADEMARK & PART No. ON ALL ITEMS							
<div style="display: flex; justify-content: space-between;"> <div>0A</div> <div>SAP NUMBER 0694468 ADDED.</div> <div>J.S.</div> <div>CHKD</div> <div>AUTH</div> <div>DATE</div> <div>REF. DWGS</div> </div>							
REV	REVISION DESCRIPTION			BY	CHKD	AUTH	DATE
AUTH:	Q.KHUMALO	DATE:	04.02.2021	SCALE	<div style="text-align: center; font-weight: bold; font-size: 1.2em;">D-DT-8031</div>		
CHKD:	J. PAULSE	DATE:	04.02.2021	NTS			
				CAD REF:			
				SERIES 8000	SAP No:		
				FILE No:	0674801		
				8031	0675509		
DRAWN:	J.SHINTA	DATE:	12.11.2020		SET	SHEET	REV
					3	1	0A

Unique Identifier:240-48887441

Revision 1

## SPEC SHEET

SAP MATERIAL No.:	0674860																						
SHORT DESCRIPTION:	KIT CABLE JOINT:1C;1000 V;120-240 MM2																						
TECH. DESCRIPTION:																							
KIT, CABLE JOINT: CORE QUANTITY: 1C; VOLTAGE: 1000 V; CABLE SIZE: 120-240 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 500 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *																							
SAP MATERIAL No.:	0674861																						
SHORT DESCRIPTION:	KIT CABLE JOINT:2C;1000 V;4-35 MM2;PVC																						
TECH. DESCRIPTION:																							
KIT, CABLE JOINT: CORE QUANTITY: 2C; VOLTAGE: 1000 V; CABLE SIZE: 4-35 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 4-35 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *																							
SAP MATERIAL No.:	0675510																						
SHORT DESCRIPTION:	KIT CABLE JOINT:4C;1000 V;4-35 MM2;PVC																						
TECH. DESCRIPTION:																							
KIT, CABLE JOINT: CORE QUANTITY: 4C; VOLTAGE: 1000 V; CABLE SIZE: 4-35 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 4-35 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *																							
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AUTH:	Q.KHUMALO	DATE:	04.02.2021	SCALE NTS	 <b>D-DT-8031</b>		SAP No:																
CHKD:	J. PAULSE	DATE:	04.02.2021	CAD REF:			0674860	0675510															
				SERIES 8000			0674861																
DRAWN:	J.SHINTA	DATE:	12.11.2020	FILE No:			SET	SHEET	REV														
				8031			3	2	0A														

Unique Identifier:240-48887441

Revision 1


## SPEC SHEET

SAP MATERIAL No.:	0674862													
SHORT DESCRIPTION:	KIT CABLE JOINT:2C;1000 V;25-70 MM2;PVC													
TECH. DESCRIPTION:  KIT, CABLE JOINT: CORE QUANTITY: 2C; VOLTAGE: 1000 V; CABLE SIZE: 25-70 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 25-70 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIES WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *														
SAP MATERIAL No.:	0675513													
SHORT DESCRIPTION:	KIT CABLE JOINT:4C;1000 V;25-70 MM2;PVC													
TECH. DESCRIPTION:  KIT, CABLE JOINT: CORE QUANTITY: 4C; VOLTAGE: 1000 V; CABLE SIZE: 25-70 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 25-70 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8014 *														
SAP MATERIAL No.:	0675514													
SHORT DESCRIPTION:	KIT CABLE JOINT:3C;1000 V;4-35 MM2;PVC													
TECH. DESCRIPTION:  KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 1000 V; CABLE SIZE: 4-35 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 4-35 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8014 *														
SAP MATERIAL No.:	0675515													
SHORT DESCRIPTION:	KIT CABLE JOINT:3C;1000 V;25-70 MM2;PVC													
TECH. DESCRIPTION:  KIT, CABLE JOINT: CORE QUANTITY: 3C; VOLTAGE: 1000 V; CABLE SIZE: 25-70 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 25-70 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8031 *														
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CHKD:	J. PAULSE	DATE:	04.02.2021	NTS		0674862      0675514								
				CAD REF:		0675513      0675515								
				SERIES 8000			SET	SHEET	REV					
DRAWN:	J.SHINTA	DATE:	12.11.2020	FILE No:			3	3	0A					
				8031										

Unique Identifier:240-48887441

Revision 1

## SPEC SHEET

SAP MATERIAL No.:	0694468						
SHORT DESCRIPTION:	KIT CABLE JOINT:4C;1000 V;180-240 MM2						
TECH. DESCRIPTION:  KIT, CABLE JOINT: CORE QUANTITY: 4C; VOLTAGE: 1000 V; CABLE SIZE: 180-240 MM2; TYPE: LV HEATSHRINK; INSULATION MATERIAL: PVC; CONDUCTOR TYPE: CU/AL; SPECIFICATION: ESKOM: 240-56062542; TEST/CERT: NRS 074-2; CONDUCTOR: 180-240 MM2; POTENTIAL: 600-1000 V; CABLE TYPE: PVC/SWA/PVC TO SABS 1507; SUPPLIED WITH TORQUE SHEAR FERRULES; ESKOM DRAWING No. D-DT-8014 *							
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AUTH:	Q.KHUMALO	DATE:	04.02.2021	SCALE			SAP No:
				NTS			
CHKD:	J. PAULSE	DATE:	04.02.2021	CAD REF:			
				SERIES 8000			SET
DRAWN:	J.SHINTA	DATE:	12.11.2020	FILE No:	<b>D-DT-8031</b>		SHEET
				8031			REV
					4	4	0A