	2									1								
		THIS COP	Y IS	PROV I	DED C	N A RESTRICTED B	ASIS AND IS	NOT TO BE US	ED IN ANY WAY DETRIMENTAL TO THE INTERESTS OF PANDUIT CORP.									
		Part Number   Width   Length   ft. (m					Thickness in. (mm)	Description			1	Insulation Color	Weight oz.(gram)					
		ST35-07	5-66	GR .	75 (	19) 66 (20)	.007 (.18)	Plastic Can	Professional	Grade ST	[35 Green, .7	5" × 66'	X .007"	GREEN	3	(86)		
		ST35-075	5-66	YL .	75 (	19) 66 (20)	.007 (.18)	Plastic Can	Professional	Grade ST	[35 Yellow, .	75" x 66	'X .007"	YELLOW	3	(86)		
		ST35-07	5-66	RD .	75 (	19) 66 (20)	.007 (.18)	Plastic Can	Professional	Grade S	ST35 Red, .7	5" × 66'	X .007"	RED	3	(86)		
		ST35-075	5-66	BU .	75 (	19) 66 (20)	.007 (.18)	Plastic Can	Professional	Grade ST	75 Blue, .75	" × 66'X	.007"	BLUE	3	(86)	<b>                                     </b>	
	-	ST35-07				19) 66 (20)		Plastic Can						WHITE		(86)	1	
	_	ST35-075				19) 66 (20)		Plastic Can						BRROWN		(86)	1	
	_	ST35-07!				19) 66 (20)		Plastic Can						ORANGE		(86)		
B	-	ST35-07!				19) 66 (20)		Plastic Can						GRAY		(86)	B	
	-																+	
	L	ST35-075	<u> </u>	V I	75 (	19) 66 (20)	1.00/ (.18)	Plastic Can	Professional	Grade SI	35 VIOLET, .	/5 X 66	X .007	VIOLET	3	(86)	]	
	V	TAPE	SS -				Ele	LISTED ectrical Insulation	ng Tape	USE 2. ALLL MATI DIRI HAZZ. RoH! 3. MATI VIN' 4. TEMI 5. DIEI 6. FLAI 7. MEE; 6. FLAI 7. MEE; 8. COMI 9. THE MAXX THE	WITH THIS MATERIALS ERIAL RESTE ECTIVE 2011 ARDOUS SUBS S TECHNICAL ERIAL: RUBB YL TAPE. PERATURE RA LECTRICAL S ME RETARDAN TS ASTM D 3 PE 11), UL- PLIANT TO C LENGTH TOL O.40 METE THICKNESS WIDTH TOLE  ER  SEE TA	PRODUCT AND COM (1CTIONS) /65/EU /65/EU TANCES) ADAPTA ER ADHE TING: - TIT: 005 (TY 510 AND ALIFORN ERANCE R. TOLERAN RANCE I	PONENTS OF ROHS OF ROH	MESTRICTION OF OSED BY THE MITEE. SESSURE SENSIT 105 °C.  N 60454-3-1 12.2 NO. 197. 65 O.1 METER,	IVE			
A								CERTIFIE	D			sulatin	g Tape- Tape		Grade	ST35	A	
									ITEM REVISION NAME  00351EBP/00									
									DATASET F	DATASET FILE NAME			— Pandut					
										00351EBP_DC/00				MATERIAL:				
									- DIMEN	UNLESS OTHERWISE SPECIFIED, DIMENSIONAL TOLERANCES ARE: IN [m] .x : .1 [2.54] .xxx : .005 [.12			SEE NOTE3					
ASIZE										I	.xx ± .01 [ .25 ] ANGL							
	00	04/25/2019	JSUN	DMWO	JHAC	INITIAL RELEASE			046172/00	1		THI	RD ANGLE	DRAWING NUMBER:	1 FRP			
NXGLOBAL	REV	DATE	BY	CHK	APR		SCRIPTION		ECN		DATE	CHK	SCALE			SIZE		
X S	- \∟ V	חוור	וטו	CITK	/\I-F\		JONII IION		LCIN	JSUN	04/25/2019	DMWO	NONE	SHT 1	UF 1	A		
						2							1					