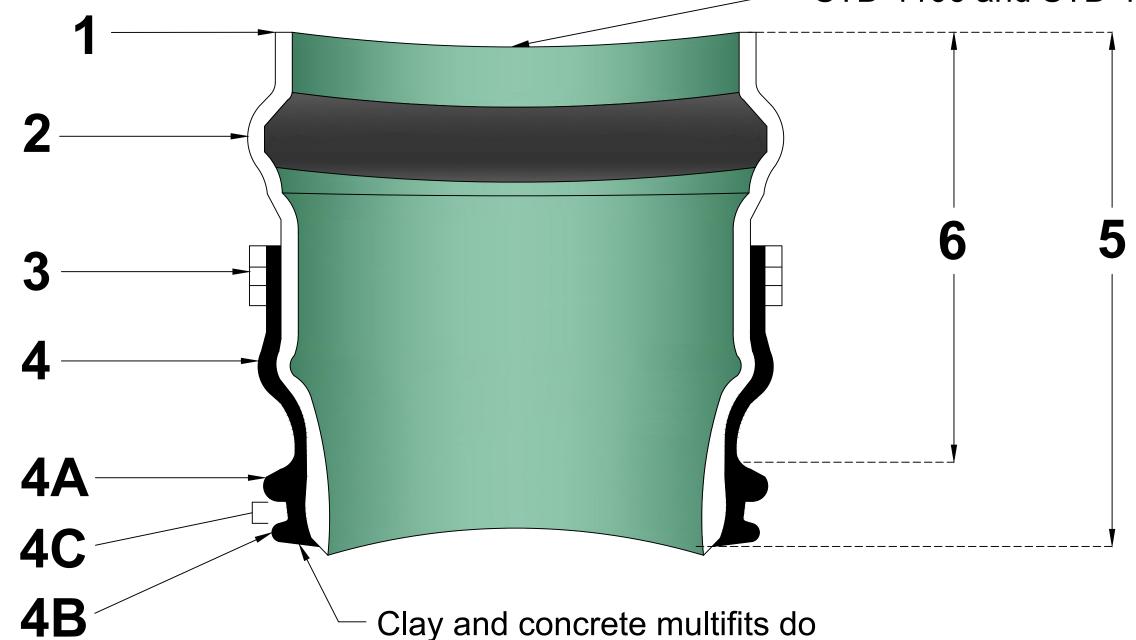
## INSERTA TEE<sup>®</sup> MULTIFIT FOR SDR26 & SDR35 PVC LATERAL CONNECTIONS

PART #	PART NAME				
1	PVC HUB				
2	INTERNAL GASKET				
3	S.S. BAND				
4	RUBBER SLEEVE				
4A	UPPER SEGMENT				
4B	LOWER SEGMENT*				
4C	MAINLINE WALL THICKNESS - REFER TO STD 1103				
5	OVERALL LENGTH				
6	EXTERIOR LENGTH				

SDR26/35 PVC into N12				SDR26/35 PVC into Concrete/Clay								
Lateral	Mainline	Overall Length	Exterior Length	Lateral	Mainline	Overall Leng	th Exterior Length					
	6" - 8"	Use Traditional STD - 1106		4" SDR26 / 35	6" - 8" Use Traditional STD - 1106			SDR26/35 PVC into SDR35 PVC				
4" SDR26 / 35	10" - 12"	Use OneFit STD - 1111			10" - 12"	6.2"	5.0"	Lateral	Mainline	Overall Length	n Exterior Length	
	15"+				15"+	6.9"	5.0"		6" - 8"	Use Traditio	nal STD - 1106	
	8"	Use Traditional STD - 1106		6" SDR26 / 35	8"	Use Tradit	ional STD - 1106		10" - 12"	5.8"	5.0"	
6" SDR26 / 35	10" - 12"	Use OneFit STD - 1111			10" - 12"	7.0"	5.3"	4" SDR26 / 35	15" - 18"	5.8"	4.5"	
	15"+				15"+	7.0"	5.3"		21" - 24"	5.8"	5.0"	
	12" - 15"				15" - 24"	8.3"	5.8"		27" - 30"	6.2"	4.5"	
8" SDR35	18"+	Use OneFit STD - 1111		8" SDR35	30"+	8.3"	5.8"		8"	Use Traditio	nal STD - 1106	
	18" - 24"	10.9"	8.0"	10" SDR35	18" - 24"	11.5"	8.0"		10" - 12"	6.5"	5.5"	
10" SDR35	30" - 60"	12.3"	8.0"		30"+	12.5"	8.0"	6" SDR26 / 35	15" - 18"	6.2"	5.0"	
	18" - 24"	10.7"	8.0"	12" SDR35	18" - 24"	12.2"	8.8"		21" - 24"	6.3"	4.9"	
12" SDR35	30" - 60"	12.1"	8.0"		30"+	13.4"	8.8"		27" - 30"	6.5"	4.9"	
15" SDR35	24" - 60"	15.1"	10.1"	15" SDR35	24"+	15.1"	10.1"	0.1" 8" - 18" SDR 35 Use Traditio		e Traditional STD	ional STD - 1109	
18" SDR35	30" - 60"	16.2"	11.2"	18" SDR35	30"+	19.1"	15.0"					
NSTALLATION INS	RUCTIONS, F	REFER TO DETA	IL STD-1100. FO	R PROTRUSION INF	FORMATION,	REFER TO D	ETAIL STD-1101. F	OR HOLE SAW INFO	DRMATION, R	REFER TO DETA	NL STD-1102.	
PONENTS AS REQUEST VERIFIED THE INFORM OR THIS PROJECT. T BILITY TO ENSURE TH	ÉD. ADS HAS ATION SUPPLIED HE DESIGN ENG E DETAILS PROY	NOT PERFORMED A D. THE INSTALLATION INEER SHALL REVIEN/IDED HEREIN MEET	NY ENGINEERING OR E ON DETAILS PROVIDED W THESE DETAILS PRIM	PROVIDED TO ADS. TH DESIGN SERVICES FOR HEREIN ARE GENERAL OR TO CONSTRUCTION. APPLICABLE NATIONAL, PROJECT.	THIS PROJECT, RECOMMENDATION IT IS THE DE	NOR HAS IONS AND ESIGN	INSERTA TEE M SDR26 AND SDF CONNECT	R35 LATERAL		<b>305</b> 4640 HILL	TRUEMAN BLV ARD, OH 43020	
							RAWING NUMBER	STD-1112C				

## What is the Inserta Tee MultiFit<sup>™</sup>?

Inserta Tee MultiFits are made for a specific lateral pipe type and size, and fit a size range of a specific mainline type.



\*WILL NOT APPEAR ON RUBBER SLEEVES FOR CONCRETE OR CLAY PIPE

For PVC bell info, refer to STD-1106 and STD-1109

- Clay and concrete multifits do not have lower segment



	DRAWN BY:	НАК
	date: 03/	26/24
	OK'S BY:	ENG
I	SCALE:	NTS
	SHEET:	1