

# Plastic Tubular Double Connect Slip Joint Extension Tube





## S33-EFPVCED-2012 .3402267

DESCRIPTION	DIMENSIONS (in)							
DESCRIPTION	A	В	C	D	E	F	G	
1-1/2" x 16" PVC	16	2.7	0.67	1.5	1.7	0.23	1.5	

## S33-EFPVCED-2014 .3402269

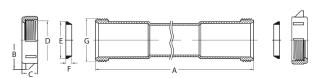
DESCRIPTION	DIMENSIONS (in)							
DESCRIPTION	A	В	C	D	E	F	G	Н
1-1/4" x 16" PVC	16	2.34	0.63	1.25	1.47	0.25	1.25	0.06

#### S33-EFABSED-3012.3403134

DESCRIPTION	DIMENSIONS (in)							
DESCRIPTION	A	В	C	D	E	F	G	
1-1/2" x 16" ABS	16	2.7	0.67	1.5	1.7	0.23	1.5	

## S33-EFABSED-3014 .3403135

DESCRIPTION	DIMENSIONS (in)								
DESCRIPTION	A	В	C	D	E	F	G		
1-1/4" x 16" ABS	16	2.34	0.63	1.25	1.47	0.25	1.25		



# **SUBMITTAL SHEET**

PROJECT INFORMATION
Job Name:
Location:
Engineer:
Contractor:
P.O. Number:
Representative:

## **MODELS**

☐ S33-EFPVCED-2012	☐ S33-EFABSED-3012
☐ S33-EFPVCED-2014	☐ S33-EFABSED-3014

# **DESCRIPTION**

Stream33° Plastic Tubular Double Connect Slip Joint Extension Tube is designed for use in tubular drain applications. The plastic construction allows for easier cutting and glue applications.

# **FEATURES**

- Polypropylene plastic construction
- Available in black or white polypropylene plastic

## **APPROVALS**

- UPC