



Male Component of a Slip Joint Submittal Sheet

STOCK NO.	A SIZE	LENGTH	PCS. PER BOX
20M-38	3/8"	10'	60
20M-50	1/2"	10'	60
20M-58	5/8"	10'	50
20M-75	3/4"	10'	50
20M-78	7/8"	10'	50

Description: The Male Component of a Slip Joint is designed with an expansion slot and made to pair with female components in movement joints, vents and reveal details. Built for a precise fit and reliable performance to handle movement in structures.

Advantages: Made from exterior grade PVC. Provides a high impact resistant, rust-proof termination corner.

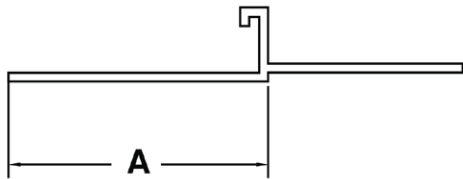
Applicable Standards: Rigid exterior grade PVC products made by Trim-Tex meet ASTM specifications C926, C1063, C1780, C1861, D1784 and D4216.

Installation: Trim-Tex recommends following established acceptable industry standard installation methods. All butt joints, intersections, and ends should be caulked at the time of installation using elastomeric sealant. When painting Trim-Tex Exterior products, please refer to our painting resources to ensure proper performance and prevent product defects such as warping, oil canning, and buckling.

Job Name _____

Contractor _____

Date _____



Approvals (Signatures or Stamps)