



JOB NAME _____
LOCATION _____
CUSTOMER _____
CUSTOMER P.O. _____

**Submittal Information: Trade Series Supports
 Composition:**

	MT-1V	MT-1	MT-2SF	MT-2SA	MT-2RF	MT-2RA
Threaded Rod Assembly	NA	3/8" - Grade 304 SS ATR	Reinforced 6/6 Nylon Stud	5/16" - Grade 304 SS ATR	Reinforced 6/6 Nylon Stud	5/16" - Grade 304 SS ATR
Rubber Roller Assembly	NA	NA	NA	NA	Hard Cast Rubber Roller w/Nylon Bushing	Hard Cast Rubber Roller w/Nylon Bushing
Strut Assembly	NA	NA	8" Strut-Aluminum	8" Strut-Aluminum	NA	NA
Base dimensions	6" x 6"	6" x 6"	5" x 8"	5" x 8"	5" x 8"	5" x 8"
Support Base: Composition	Molded 33% Fiberglass Reinforced 6/6 Nylon. Highly dispersed carbon black provides weathering resistance and UV stabilization.					
Recommended Maximum Weight	75 pounds	75 pounds	110 pounds	110 pounds	110 pounds	110 pounds
Vertical Height from roof surface to bottom of pipe	Fixed 4"	Adj. 5"-7 1/2"	Fixed 4"	Adj. 3"-6"	Fixed 4"	Adj. 3"-6"
Typical Pipe and Sizes:						
Condensates	1-1/2" or smaller	2" or smaller	2" or smaller	2" or larger		
Natural Gas	1-1/2" or smaller	1 1/2" Sch 40 or smaller			Single 3" Sch. 40 or smaller	Single 3" Sch. 40 or smaller
Conduit	1-1/2" or smaller	1 1/4" EMT/Rigid or smaller	Single or Multiple EMT/Ridged	Single or Multiple EMT or Ridged		

Optional:

- Pipe Strap-Available with 1 1/4" SS pipe strap (Specify desired length.) For MT-1V and roller supports.
- Snap-N-Strut Clamps-Available for use with strut supports.

Practical Application

MAPA Products offers our Trade Series Supports as an alternative to our traditional "Standard Series". Allowing the user to take advantage of additional savings when vertical height adjustment and additional protection to the roof membrane is not an issue. Combining the durability of a 33% fiberglass reinforced nylon 6/6 support base with an adjustable rod assembly with either a hard cast rubber roller, aluminum strut or nylon locking clamp provides an economical method of supporting piping while protecting the roof membrane from the effects of thermal expansion. The freestanding/non-penetrating design allows for light to medium duty piping to be supported while protecting the roof membrane from unnecessary penetrations.

These supports introduce a more cost conscious product line while maintaining the durability of our solid core support base, stainless steel adjustable rod assembly and hard cast rubber roller, which combine to provide the support necessary to handle the "light to medium" duty loads.

Warranty:

MAPA will repair or replace any defective parts or workmanship of this product for a period of three years from date of delivery. Rusting that is not detrimental to the integrity of the support is not warranted. Damage caused by incorrect installation or improper usage is not warranted. Recovery rights shall be limited to the total sum of the amounts paid for the product by the purchaser.

Limits of Liability:

MAPA's liability shall be limited to costs of repair or replacement parts. Supports are not intended for usage other than those expressly described in this brochure. MAPA shall not be liable for damage or injury caused by the improper use of the product.

CERTIFICATION DATA

QTY	Model						Pipe Size	Pipe Type	Service	Notes
	MT-1V	MT-1	MT-2SF	MT-2SA	MT-2RF	MT-2RA				
	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>				
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DRAWN	CHECKED	DATE	DWG.NO.
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