

## Irrigation & Turf Product High Strength 1" Manifold Systems



Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas





#### **Irrigation & Turf Product**

# High Strength 1" Manifold Systems & Schedule 40 White Manifold Tees

High Strength 1" Manifold Systems

Part Number

Size

Std Mstr Prod Ctn Code

Manifold Spigot x

477-010

MA4800-010

1 50 600 019

Part Number	Size	Std Pk	Mstr Ctn	Prod Code
Manifold Tee				
Spigot x Socket x Fipt				

25 0 020

#### **Manifold Nipple**

#### Mipt x Mipt with O-ring Seal

1" Nipple End Uses MA-218 O-ring 3/4" Nipple End Uses MA-214 O-ring

MA8306-010	1	25	200	019
MA8306-131	1X3/4	25	200	019

#### Manifold Replacement O-ring

For All 1" Cap/Swivel Connectors & For 3/4" Nipple End



MA-214 1 & 3/4   50   5	500	299
-------------------------	-----	-----

#### Manifold Nipple Replacement O-ring

For 1" Nipple & For 1" Nippled Coupling End



MA-218		1	50	500		
Schedule 40 White Manifold Tees						

#### Manifold Tee - O-ring Sealed

#### O-ring Sealed Mipt x Fipt x Mipt



### EPDM O-ring Seal on Tee run 451A-010 1 50 0 019

O-ring end MIPT is designed to assemble to corresponding Manifold Tee FIPT Only. Multiple Manifold Tee-to-Manifold Tee assemblies can be made with NO Thread Sealant required. Branch MIPT and Terminal MIPT in Manifold assembly can be joined without O-ring to standard FIPT using thread sealant.

### Manifold Tee

#### Spigot x Socket x Mipt



Suitable for Oil-Free air handling to 25 psi, not for distribution of compressed air or gas

