

## Saddle with stablizer

Riser connection Size: 1/2", 3/4" & 1"



### HIGHLIGHTS

- Stablizer designed for excellent gripping in the field with minimal riser vibration.
- O-ring in saddle avoid leakage at minimum pressure.
- Fast installation and easy to use in the field.
- Polypropylene material gives excellent strength and flexibility to achieve excellent functionality.
- UV resistant material for long life.

### TECHNICAL DATA

- Working pressure: Up to 4.0 kg/cm<sup>2</sup> (57 PSI)
- Pipe Size OD: 40mm / 50mm / 63mm

## Gun Stand Coupling

Connection Size: 1 1/4" & 1 1/2"



### HIGHLIGHTS

- 2 part design.
- Made of Aluminum with power coating for long life.
- Self locking by Spring loaded Brass Button lock.
- Fast & easy couple rain gun on riser.

### TECHNICAL DATA

| Sr. No. | Model No. | Descriptions               |
|---------|-----------|----------------------------|
| 1       | AQ-40GCM  | 1 1/4" Gun Coupling Male   |
| 2       | AQ-40GCF  | 1 1/4" Gun Coupling Female |
| 3       | AQ-42GCM  | 1 1/2" Gun Coupling Male   |
| 4       | AQ-42GCF  | 1 1/2" Gun Coupling Female |

## Swing Joint

1/2", 3/4", 1", 1 1/4" & 1 1/2" Male Threaded



### HIGHLIGHTS

- Can be easily move in desired direction
- User friendly design allows smooth operation.
- Double O-rings to prevent leakages
- Chemical/Corrosion resistant, Color UV stablized.
- Industrial , chemical, turf & agriculture irrigation system, pool and spa application.

### TECHNICAL DATA

- Max. operating pressure: 1/2" & 3/4" - 6 Bar  
1" - 21.6 Bar  
1 1/4" & 1 1/2" - 16 Bar
- Material: 1/2" & 3/4" : Polypropylene (PP)  
1", 1 1/4" & 1 1/2" : PVC