

**Schedule 40 Fittings & Accessories
Irrigation Accessories & Sprinkler Accessories**



Irrigation Accessories

Spears® PVC Adapter System offers a unique method for expanding field irrigation systems that lends versatility and economy to your project. These adapters are designed to use 1/2", 5/8" or 3/4" vinyl hose, and the Rebar fittings and crosses accept a 1/2" or 3/4" sprinkler base. Transition to the existing system can be accomplished with any one of the threaded outlets offered.

New Installation — Spears® PVC Adapter System is designed with threaded or swivel thread connections which simplify the initial installation and minimize material, manpower and installation costs. Additional savings accrue through a reduction of the number of laterals required.

Improving Existing Systems — The Spears® Adapter System is ideal for updating existing systems because it readily adapts to aluminum or PVC mains and laterals. Expansion or refinement of the irrigation system is easily accomplished through the versatility afforded the user in the location of the new sprinkler heads.

- | | | | | | |
|------|---|-----------------------------------|-------|---|-------------------------|
| BSW | = | British Standard Whitworth Thread | NFT | = | National Fine Thread |
| FHT | = | Female Hose Thread | Rebar | = | Accepts 1/2" Rebar |
| Fipt | = | Female Iron Pipe Thread | Soc | = | IPS Solvent Weld Socket |
| MHT | = | Male Hose Thread | Spig | = | Spigot |
| Mipt | = | Male Iron Pipe Thread | | | |

| Part Number | Size | Std Pk | Mstr Ctn | Disc Code | Price Each |
|-------------|------|--------|----------|-----------|------------|
|-------------|------|--------|----------|-----------|------------|

Hose System Riser
Soc x Mipt



| | | | | | |
|-------|-----|----|---|-----|------|
| RM-64 | 1/2 | 75 | 0 | 020 | 4.79 |
| RM-66 | 3/4 | 75 | 0 | 020 | 4.79 |

Hose System Riser
Soc x MHT



| | | | | | |
|---------|-----|----|---|-----|------|
| RM-66-H | 3/4 | 75 | 0 | 020 | 4.79 |
|---------|-----|----|---|-----|------|

Hose System Riser
Soc x Fipt



| | | | | | |
|-------|-----|----|---|-----|------|
| RF-64 | 1/2 | 75 | 0 | 020 | 5.97 |
| RF-66 | 3/4 | 70 | 0 | 020 | 5.97 |

Trickle Irrigation Hex Cap
Fipt (Less Holes)



| | | | | | |
|-----|-----|-----|---|-----|------|
| T-1 | 1/2 | 800 | 0 | 020 | 1.56 |
|-----|-----|-----|---|-----|------|

Shrub Adapter
Fipt x NFT



| | | | | | |
|-----------|-----------|----|-----|-----|------|
| PA2010-01 | 1/2X10-32 | 50 | 300 | 020 | 1.21 |
| PA2010-03 | 1/2X5/16 | 50 | 300 | 020 | 1.21 |

Fipt x Fipt

| | | | | | |
|-----------|---------|----|-----|-----|------|
| PA2010-02 | 1/2X1/8 | 50 | 300 | 020 | 1.21 |
|-----------|---------|----|-----|-----|------|

Fipt x BSW

| | | | | | |
|-----------|---------|----|-----|-----|------|
| PA2010-04 | 1/2X3/8 | 50 | 300 | 020 | 1.21 |
|-----------|---------|----|-----|-----|------|

Shrub Adapter
Soc x NFT



| | | | | | |
|-----------|-----------|----|-----|-----|------|
| PA2020-01 | 1/2X10-32 | 50 | 300 | 020 | 1.21 |
|-----------|-----------|----|-----|-----|------|

| Part Number | Size | Std Pk | Mstr Ctn | Disc Code | Price Each |
|-------------|------|--------|----------|-----------|------------|
|-------------|------|--------|----------|-----------|------------|

Shrub Adapter (continued)

Soc x NFT

| | | | | | |
|-----------|----------|----|-----|-----|------|
| PA2020-03 | 1/2X5/16 | 50 | 300 | 020 | 1.21 |
|-----------|----------|----|-----|-----|------|

Soc x Fipt

| | | | | | |
|-----------|---------|----|-----|-----|------|
| PA2020-02 | 1/2X1/8 | 50 | 300 | 020 | 1.21 |
|-----------|---------|----|-----|-----|------|

Soc x BSW

| | | | | | |
|-----------|---------|----|-----|-----|------|
| PA2020-04 | 1/2X3/8 | 50 | 300 | 020 | 1.21 |
|-----------|---------|----|-----|-----|------|

Transition Nipple



Mipt x MHT (1.790 Length)

| | | | | | |
|-----|---------|----|-----|-----|------|
| N-1 | 3/4X3/4 | 50 | 300 | 020 | 1.28 |
|-----|---------|----|-----|-----|------|

Mipt x Mipt (1.410 Length)

| | | | | | |
|-----|---------|----|-----|-----|------|
| N-2 | 3/8X1/2 | 50 | 300 | 020 | 1.28 |
|-----|---------|----|-----|-----|------|

Mipt x MHT (1.872 Length)

| | | | | | |
|-----|---------|----|-----|-----|------|
| N-3 | 1/2X3/4 | 50 | 300 | 020 | 1.28 |
|-----|---------|----|-----|-----|------|

Mipt x Mipt Polypropylene (1.480 Length)

| | | | | | |
|-----|---------|----|-----|-----|------|
| N-4 | 3/4X1/2 | 50 | 300 | 020 | 1.28 |
|-----|---------|----|-----|-----|------|

Pipe Support (90° Clip to Body)
Without Nail Holes

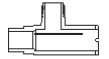


| | | | | | |
|--------|-----|-----|---|-----|-----|
| PS4-90 | 1/2 | 750 | 0 | 020 | .57 |
|--------|-----|-----|---|-----|-----|

With Nail Holes

| | | | | | |
|---------|-----|-----|---|-----|-----|
| PS4-90N | 1/2 | 750 | 0 | 020 | .72 |
|---------|-----|-----|---|-----|-----|

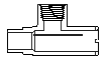
Manifold Tee



Spig x Soc x Mipt

| | | | | | |
|---------|---|----|---|-----|------|
| 476-010 | 1 | 20 | 0 | 020 | 5.68 |
|---------|---|----|---|-----|------|

Manifold Tee



Spig x Soc x Fipt

| | | | | | |
|---------|---|----|---|-----|------|
| 477-010 | 1 | 25 | 0 | 020 | 5.68 |
|---------|---|----|---|-----|------|

Sprinkler Accessories

| Part Number | Size | Std Pk | Mstr Ctn | Disc Code | Price Each |
|-------------|------|--------|----------|-----------|------------|
|-------------|------|--------|----------|-----------|------------|

Standard Sprinkler Stand
Hose Socket Inlet x Hose Socket Outlet x IPS Riser Outlet



Shown without adapters

| | | | | | |
|---------|---------|-----|---|-----|------|
| ES-443† | 1/2X3/8 | 100 | 0 | 020 | 7.43 |
| ES-444† | 1/2X1/2 | 100 | 0 | 020 | 7.43 |

Made in the U.S.A.

| Part Number | Size | Std Pk | Mstr Ctn | Disc Code | Price Each |
|-------------|------|--------|----------|-----------|------------|
|-------------|------|--------|----------|-----------|------------|

Standard Sprinkler Stand (continued)

Hose Socket Inlet x Hose Socket Outlet x IPS Riser Outlet

| | | | | | |
|---------|-------------|----|---|-----|------|
| ES-543† | 5/8X1/2X3/8 | 75 | 0 | 020 | 8.63 |
|---------|-------------|----|---|-----|------|