

# Material Bid Specifications

Quantity	Item
200	Ford 3/4" Meter Setter (VH72-7W-41-33-G-NL)
30	Ford 5/8" x 3/4" - 15" Rise Meter Resetter (VH42-15W-NL)
30	Ford S Tube for Tandem Setters 5/8" x 3/4" (ST-2)
50	Ford 3/4" x 2" PVC Saddle w/ AWWA Tap (S70-203 Design A)
100	Ford 3/4" x 4" PVC Saddle w/ AWWA Tap (S70-403 Design A)
50	Ford 3/4" x 6" PVC Saddle w/ AWWA Tap (S70-603 Design A)
50	Ford 1 1/2" x 2" PVC Saddle w/ IP Tap (S71-206 Design B)
20	Ford 2" x 4" PVC Saddle w/ AWWA Tap (S70-407 Design A)
20	Ford 2" x 6" PVC Saddle w/ AWWA Tap (S70-607 Design A)
100	Ford 3/4" CTS Curb Stop (B-44-333-G-NL)
100	Ford 3/4" CTS Tee (T444-333-G-NL)
40	Ford 3/4" CTS x 1" PEP Repair Coupling (C-46-34-G-NL)
100	Ford 3/4" MIP x 3/4" CTS Coupling (C84-33-G-NL)
100	Ford 3/4" MIP x 3/4" PEP Coupling (C86-33-G-NL)
20	Ford 3/4" FIP x 1" PEP Coupling (C16-34-G-NL)
100	Ford 3/4" FIP x 3/4" PEP Coupling (C16-33-G-NL)
100	Ford 1 1/2" Corp Stop (MIP x P.J. Compression) (FB1102-6-NL)
30	Ford 2" MIP Inlet x FIP Outlet Corp Stop (FB1700-7-NL)
30	Ford 2" AWWA Tap Inlet x FIP Outlet Corp Stop (FB1600-7-NL)
30	Ford Angle Single Check Valve (HA31-323-SN-NL)
3	Ford 6" x 6" Stainless Steel PVC/DI Tapping Band (FTSS Style) (FTSS-700-6)
2	Ford 8" x 4" Stainless Steel PVC/DI Tapping Band (FTSS Style) (FTSS-905-4)
6	Ford 8" x 6" Stainless Steel PVC/DI Tapping Band (FTSS Style) (FTSS-905-6)
1	Ford 12" x 6" Stainless Steel PVC/DI Tapping Band (FTSS Style) (FTSS-1320-6)
10	Ford 4" x 15" AC Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-535-15-A)
3	Ford 4" x 30" AC Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-535-30-A)
4	Ford 8" x 15" AC Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-967-15-A)
2	Ford 8" x 30" AC Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-967-30-A)
4	Ford 8" x 15" DI Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-939-15-A)
3	Ford 8" x 30" DI Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-939-30-A)
3	Ford 10" x 30" DI Repair Clamp (F1 Style) w/ Long Starter Bolt (F1-1144-30-A)

- <sup>1</sup> Bid will be awarded to the overall lowest total bid.
- <sup>2</sup> All bids shall include the brand of material, unit cost, and total cost
- <sup>3</sup> Supplier shall provide The District with availability information and estimated delivery of said material
- <sup>4</sup> Bids shall include any and all applicable taxes, fees, charges, and shipping costs.
- <sup>5</sup> Must comply with all AWWA and Water District standards.
- <sup>6</sup> Wood Creek Water District reserves the right to wave any informalities and/or to reject or accept any or all bids.