SAINIK SCHOOL IMPHAL LIST OF WATER SUPPLY MAINT ITEMS: 2024-25

| SI.No. | Items | A/U | Quoted Rate |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | In Figure | In Words |
| 1 | Alum Ferric | Kg |  |  |
| 2 |  | Pc |  |  |
| 3 | Bip Cock 2 in $1\left(1 / 22^{\prime \prime}, 3 / 4,1 "\right)$ | Pc |  |  |
| 4 | Bleaching Powder | Kg |  |  |
| 5 |  | Pc |  |  |
| 6 | Brass Water Tape - $1 / 2{ }^{\prime \prime}, 3 / 4^{\prime \prime}, 11^{\prime \prime}, 1 / 1^{\prime \prime}, 2 "$ | Pc |  |  |
| 7 | Chain Wrench (Adjustable upto 4") | Pc |  |  |
| 8 | Chrome Water Tape $1 / 2^{4}, 3 / 4,1^{\prime \prime}, 2^{\prime \prime}$ | Pc |  |  |
| 9 | Clamp with Nut \& Bolt | Kg |  |  |
| 10 | Coir Rope | Kg |  |  |
| 11 |  | Pc |  |  |
| 12 |  | Pc |  |  |
| 13 | $\begin{aligned} & \text { G.I. End Cock } \\ & \left(1 / 2^{\prime \prime}, 3 / 4^{\prime \prime}, 1^{\prime \prime}, 11^{\prime \prime}, 2^{\prime \prime}, 1^{1 / 2}, 4^{\prime \prime}\right) \end{aligned}$ | Pc |  |  |
| 14 | $\begin{aligned} & \text { G.I. Nipple 4"xDiff Sizes } \\ & \left(1 / 2,3 / 1 / 4,1 ", 11 / 2^{\prime 2}, 2^{\prime \prime}, 3^{\prime \prime}, 4^{\prime \prime}\right) \end{aligned}$ | Pc |  |  |
| 15 |  | Pc |  |  |
| 16 |  | Pc |  |  |
| 17 |  | Pc |  |  |
| 18 | $\begin{aligned} & \text { G.I. Socket Size } \\ & \left(1 / 2,3 / 4,11,11 / 4,11 / 2,2,4^{\prime \prime}, 4^{\prime \prime}\right) \end{aligned}$ | Pc |  |  |
| 19 | $\begin{aligned} & \text { G.IT-Socket Size } \\ & \left(1 / 2,3 / 4_{4}^{\prime}, 1,1,1 / 4,11 / 2,2,4,4\right) \end{aligned}$ | Pc |  |  |
| 20 |  | Pc |  |  |
| 21 |  | Pc |  |  |
| 22 | PVC Hose Pipe $1^{\prime \prime}, 2^{\prime \prime} 3^{3}, 4^{\prime \prime}$ | Pc |  |  |
| 23 | MS Stop Corck (3",4",6" \& 8") | Pc |  |  |
| 24 | M-Seal | Pkt |  |  |
| 25 | Nut \& Bolt of (Dif Sizes) | Kg |  |  |
| 26 | Old Bicycle/Truck Tube (Rejected) | Kg |  |  |
| 27 | Pipe Ceiling Tap (Tafflown) | Roll |  |  |
| 28 | Pipe Wrench (Adjustable upto 4") | Kg |  |  |
| 29 |  | Kg |  |  |
| 30 | PVC Connector Pipe (Geyser / Wash Basin) | Set |  |  |
| 31 | PVC Flexible Water Pipe $\left(1 / 2,3 / 4^{\prime \prime}, 1^{1 "}, 11^{1 / 2}, 2^{\prime \prime}\right)$ | $\begin{aligned} & \hline \mathrm{Kg} / \\ & \mathrm{Coil} \end{aligned}$ |  |  |
| 32 | Wash Basin Pillar Cork | Pc |  |  |
| 33 | CPVC Pipe Class I (3mtr \& 5Mtr) | Pc |  |  |
|  | CPVC Pipe $1 / 1^{\prime \prime}, 34^{\prime \prime} 1^{\prime \prime}, 11_{4}^{\prime \prime}, 1 / 1^{\prime \prime}, 2^{\prime \prime}$ |  |  |  |
| 34 |  | Pc |  |  |


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|  |  |  | In Figure | In Words |
|  | CPVC Elbow Reducer $90{ }^{\circ}$ |  |  |  |
| 35 | CPVC Elbow Reducer <br>  <br>  <br> "x3/4", $\quad 2 " x 1^{1 ", 2 " x 1 / 1 / 4,2 " x 11 / 2 " ~}$ | Pc |  |  |
| 36 | CPVC Elbow 45 | Pc |  |  |
|  |  |  |  |  |
|  | 3 Way Elbow 3 /4 ${ }^{\text {/ }}$ |  |  |  |
| 37 | Sweep Bend(Socket at both sides) | Pc |  |  |
|  | Sweep Bend 3 /4, $1,111 / 4,111_{2}{ }^{\prime \prime}, 2^{\prime \prime}$ |  |  |  |
| 38 | Step Over Bend | Pc |  |  |
|  |  |  |  |  |
| 39 | Tee (CPVC) | Pc |  |  |
|  |  |  |  |  |
| 40 | Reducer Tee (CPVC) | Pc |  |  |
|  | Reducer Tee <br>  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | Reducer Tee |  |  |  |
|  | $2^{\prime \prime} \times 2^{\prime \prime} x^{3} / 4,2^{\prime \prime} \times 2^{\prime \prime} \times 1,2^{\prime \prime} \times 2^{\prime \prime} \times 1 / 4{ }^{\prime \prime}$ |  |  |  |
|  | Reducer Tee 2 "x2"x11/2" |  |  |  |
| 41 | Cross Tee (CPVC) | Pc |  |  |
|  | Cross Tee $1 / 2.3 / 44^{1 / 17}$ |  |  |  |
| 42 | Coupler (Socket) CPVC | Pc |  |  |
|  |  |  |  |  |
| 43 | Reducer Coupler (CPVC) | Pc |  |  |
|  | Reducer Coupler <br>  |  |  |  |
|  |  |  |  |  |
|  | Reducer Coupler <br>  |  |  |  |
|  | Reducer Coupler $2 " x 1 / 2$ ",2"x³/4, 2 "x1",2"x1¼" |  |  |  |
|  | Reducer Coupler 2"x11/2" |  |  |  |
| 44 | Female Adapter Plastic Threaded | Pc |  |  |
|  |  |  |  |  |
| 45 | Male Adapter Plastic Threaded | Pc |  |  |
|  |  |  |  |  |
| 46 | Reducing Male Adapter Plastic Threaded (RMAPT) | Pc |  |  |
|  | RMAPT $3 / 4{ }^{11} x^{1 / 2}, 1 x^{3} x^{3} / 4$ |  |  |  |
|  | End Cap (CPVC) |  |  |  |
|  |  |  |  |  |
| 47 | Flange with Gasket-End Cap Open | Pc |  |  |
|  | End Cap Open 1 ", $11 / 4,111^{\prime \prime}, 22^{\prime \prime}$ |  |  |  |
| 48 | Flange with Gasket-End Cap Closed | Pc |  |  |
|  | End Cap Closed 1",11/4, $11 / 2$ |  |  |  |


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|  |  |  | In Figure | In Words |
| 49 | Tank Nipple | Pc |  |  |
|  | Tank Nipple $1 / 22^{2}, 3 / 4$ ",1",11/4",1½,2", 2"x½",3",4" |  |  |  |
| 50 | Tank Nipple (with one side pipe fitment) | Pc |  |  |
|  |  |  |  |  |
| 51 | Hex Nipple | Pc |  |  |
|  |  |  |  |  |
| 52 | Union (GI/Cl/Brass) | Pc |  |  |
|  |  |  |  |  |
| 53 | Non Return Valve (GI/Cl/Brass) | Pc |  |  |
|  | Non Return Valve $3 / 4 \mathrm{~T}, 1 \mathrm{l}, 11 / 4{ }^{\text {/ }}$ |  |  |  |
| 54 | Ball Valve (GI/Cl/Brass) | Pc |  |  |
|  |  |  |  |  |
| 55 | Ball Valve Handle | Pc |  |  |
|  | Ball Valve Handle 1 12, $3 / 4^{\prime \prime}, 14,11 / 4^{\prime \prime}, 11 / 2^{\prime \prime}, 2 "$ |  |  |  |
| 56 | Tee Holder | Pc |  |  |
|  |  |  |  |  |
| 57 | Elbow Holder | Pc |  |  |
|  |  |  |  |  |
| 58 | Threaded End Plug | Pc |  |  |
|  | Threaded End Plug 11212, $3 / 4$ " |  |  |  |
| 59 | Expansion Loop | Pc |  |  |
|  | Expansion Loop ½, 3/4",1",11/4, 11/2",2" |  |  |  |
| 60 | Elbow 90\% ${ }^{\circ}$ (Brass) | Pc |  |  |
|  | Elbow $90^{\circ}$ (Brass) <br>  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 61 | Brass Elbow with Clamp $3 / 4{ }^{\text {"x }} \mathrm{x}^{1 / 2}{ }^{\text {" }}$ | Pc |  |  |
|  | Tee (Brass) |  |  |  |
|  | Tee (Brass) <br>  |  |  |  |
|  |  |  |  |  |
|  | Tee (Brass) $111 / 4$ "x11/4"x1/2" |  |  |  |
| 62 | Male Adapter Brass Threaded(MABT) | Pc |  |  |
|  |  |  |  |  |
| 63 | Reducing Male Adapter Brass Threaded(RMABT) | Pc |  |  |
|  | RMABT 3/4"x¹/2",1"x¹/2",1"x³/4 |  |  |  |
| 64 | Union-MABT | Pc |  |  |
|  | Union-MABT 3/4",1" |  |  |  |
| 65 | Female Adapter Brass Threaded(FABT) | Pc |  |  |
|  |  |  |  |  |
| 66 | Reducing Female Adapter Brass Threaded(RFABT) | Pc |  |  |
|  |  |  |  |  |
| 67 | Union FABT | Pc |  |  |
|  | Union FABT 3 /4, ${ }^{\text {" }}$ |  |  |  |
| 68 | Brass Elbow MABT $3 / 4{ }^{\text {" }}$ ¹/2 | Pc |  |  |
|  | Brass Tee-MABT $3 / 4 \mathrm{x}^{3} /{ }^{3} / \mathrm{T}^{1} \mathrm{x}^{1 / 2}$ |  |  |  |
|  | Brass Elbow Long 3/4"x1/2" |  |  |  |


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|  |  |  | In Figure | In Words |
| 69 | 3 in 1 Mixer Adaptor All Top(6") | Pc |  |  |
|  | 3 in 1 Mixer Adaptor $3 / 4{ }^{\prime \prime} \mathrm{x}^{1 / 2} 2^{\prime \prime} 11^{\prime \prime} \mathrm{x}^{1 / 2}{ }^{\prime \prime}$ |  |  |  |
| 70 | Top and Bottom (6") | Pc |  |  |
|  |  |  |  |  |
| 71 | Top and Side (6") | Pc |  |  |
|  | Top and Side (6") 3/4"x¹2", (6") 1 " $\mathrm{x}^{1 / 2} \mathbf{2}^{\prime \prime}$ |  |  |  |
| 72 | All Top (7") | Pc |  |  |
|  | All Top (7") 3/4"x¹⁄2,(7") 1"x½ |  |  |  |
| 73 | Top and Bottom (7") | Pc |  |  |
|  | Top and Bottom (7") 3/4"x¹2",(7") 1"x¹/2" |  |  |  |
| 74 | Top and Side (7") | Pc |  |  |
|  |  |  |  |  |
| 75 | 3 in 1 Mixer Adaptor with MABT Top <br>  | Pc |  |  |
|  | Kitchen Mixer Adaptor Down $3 / 4$ " $x^{1 / 2} 2^{\prime \prime}$ |  |  |  |
|  | Kitchen Mixer Adaptor Straight $3 / 4{ }^{\text {" }}$ ¹/2" |  |  |  |
| 76 | Extension Nipple - CP | Pc |  |  |
|  | $\begin{array}{\|l} \hline \text { Extension Nipple - CP } \\ 11 / 2 " x 1 ", 1 / 2 " x 1 ½, 1 / 2 " \times 2 " \end{array}$ |  |  |  |
|  | Extension Nipple - CP 11/2"x21/2, $11 / 2$ "x3" |  |  |  |
| 77 | Ball Valve with Union Ends | Pc |  |  |
|  | Ball Valve with Union Ends $3 / 4,14,11 / 4,11 / 22^{\prime \prime}, 2 "$ |  |  |  |
| 78 | Concealed Valve Quarter Turn-Mini <br>  |  |  |  |
| 79 | Ball Valve withBrass Threaded(One Side) 3/4",1",1/4" |  |  |  |
|  | Ball Valve withBrass Threaded(Two Side) 3/4",1",1/4" |  |  |  |
| 80 | Nail Clamp 3/4",1" |  |  |  |
|  | Powder coated Metal Clamp | Pc |  |  |
| 81 | Powder coated Metal Clamp ½", 3/4",1", $11 / 4$ ", $11 / 2$ ",2" |  |  |  |
| 82 | SS Clamp | Pc |  |  |
|  |  |  |  |  |
| 83 | Plastic Clamp | Pc |  |  |
|  |  |  |  |  |
| 84 | Rubber Washer-Tank Nipple | Pc |  |  |
|  | Rubber Washer-Tank Nipple ½", 3/4",1", 11/4, $11 / 2^{\prime \prime}, 2 "$ |  |  |  |
| 85 | Rubber Washer-Union | Pc |  |  |
|  | Rubber Washer-Union ½",3/4",1", 11/4, $11 / 2^{\prime \prime}, 2 "$ |  |  |  |
| 86 | Rubber Washer-FAPT | Pc |  |  |
|  | Rubber Washer-FAPT ½",3/4",1", 11/4, $11 / 2^{\prime \prime}, 2^{\prime \prime}$ |  |  |  |
| 87 | Rubber Gasket for Flange | Pc |  |  |
|  | Rubber Gasket for Flange <br>  |  |  |  |
|  | Rubber Gasket for Flange 4",6" |  |  |  |
| 88 | 1 Step CPVC Yellow Medium solvent Cement $15 \mathrm{ml}, 29.5 \mathrm{ml}, 59 \mathrm{ml}$ |  |  |  |
| 89 | 2 StepCPVC Heavy Duty Orange Solvent Cement 118ml |  |  |  |
| 90 | Purple Primer Solvent Cement 237ml |  |  |  |


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|  |  |  | In Figure | In Words |
| 91 | CPVC Pipes 3mtrs (SCH 40) | Pc |  |  |
|  | CPVC Pipes 2½",3",4",6" |  |  |  |
| 92 | CPVC Pipes 5 mtrs (SCH 40) | Pc |  |  |
|  | CPVC Pipes 2½",3",4",6" |  |  |  |
| 93 | CPVC Pipes 3mtrs (SCH 80) | Pc |  |  |
|  | CPVC Pipes 2½",3",4",6" |  |  |  |
| 94 | CPVC Pipes 5 mtrs (SCH 80) | Pc |  |  |
|  | CPVC Pipes 2½",3",4",6" |  |  |  |
| 95 | Elbow $90^{\circ}$ (SCH 40) | Pc |  |  |
|  | Elbow $90^{\circ}-2^{112} 2^{\prime \prime}, 3^{\prime \prime}, 4^{\prime \prime}, 6^{\prime \prime}$ |  |  |  |
| 96 | Elbow $90^{\circ}$ (SCH 80) | Pc |  |  |
|  | Elbow $90^{\circ}-2^{112} 2^{\prime \prime}, 3^{\prime \prime}, 4^{\prime \prime}, 6^{\prime \prime}$ |  |  |  |
| 97 | Elbow $45^{\circ}$ (SCH 80) | Pc |  |  |
|  |  |  |  |  |
| 98 | Sweep Bend without Socket(SCH 40) | Pc |  |  |
|  | Sweep Bend without Socket $1^{1 ⁄ 2} 2^{\prime \prime}, 3$ ",4",6" |  |  |  |
| 99 | Sweep Bend without Socket(SCH 80) | Pc |  |  |
|  | Sweep Bend without Socket $1^{1 ⁄ 2} 2^{\prime \prime}, 3$ ",4",6" |  |  |  |
| 100 | Tee $90^{\circ}$ (SCH 40) | Pc |  |  |
|  | Tee 90․ 21⁄2', $3,4 \mathrm{4}, 6^{\prime \prime}$ |  |  |  |
| 101 | Tee $90^{\circ}$ (SCH 80) | Pc |  |  |
|  |  |  |  |  |
| 102 | Reducer Tee (SCH 40) | Pc |  |  |
|  |  |  |  |  |
|  | Reducer Tee 2½"x2",3"x2",3"x2½" |  |  |  |
| 103 | Reducer Tee (SCH 80) | Pc |  |  |
|  |  |  |  |  |
|  | Reducer Tee $2^{1 ⁄ 2} 2^{\prime \prime} \times 2$ ",3"x2",3"x212" |  |  |  |
| 104 |  | Pc |  |  |
|  | Coupler 2½, 3",4",6" |  |  |  |
| 105 | Coupler (SCH 80) |  |  |  |
|  | Coupler 2½, ${ }^{\text {²",4",6" }}$ |  |  |  |
| 106 | Reducer Coupler (SCH 40) | Pc |  |  |
|  |  |  |  |  |
|  | Reducer Couple 2½"x1½",2½"x2",3"x2",3"x2½" |  |  |  |
| 107 | Reducer Coupler (SCH 80) | Pc |  |  |
|  |  |  |  |  |
|  | Reducer Couple 2½"x1½",2½"x2",3"x2",3"x2½" |  |  |  |
| 108 | Bushings (SCH 80) | Pc |  |  |
|  | Bushings 2½"x2",3"x2",3"x2½,4"x2",4"x2½" |  |  |  |
|  | Bushings 4"x3",6"x2½,6"x3",6"x4" |  |  |  |
|  | Bushings (SCH 40) |  |  |  |
|  | Bushings 6"x2",6"x212",6"x3",6"x4" |  |  |  |
| 109 | Female Adapter Plastic ThreadedFAPT(SCH 80) | Pc |  |  |
|  | FAPT $211 / 2$ ", 3",4" |  |  |  |


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| 110 | Male Adapter Plastic ThreadedMAPT(SCH 80) | Pc |  |  |
|  | MAPT $21 / 12,3{ }^{\text {²,4" }}$ |  |  |  |
| 111 | End Cap (SCH 40 \& 80) | Pc |  |  |
|  | End Cap 2½, ${ }^{\text {" }}$,4",6" |  |  |  |
| 112 | Union (SCH 80) | Pc |  |  |
|  | Union $\mathbf{2}^{1 ⁄ 2} 2^{\prime \prime} 3^{\prime \prime}, 4^{\prime \prime}$ |  |  |  |
| 113 | Flange with Gasket-End Cap Open(SCH 40\&80) | Pc |  |  |
|  | Flange with Gasket $2^{1 ⁄ 2} 2^{\prime \prime}, 3^{\prime \prime}, 4 \mathrm{4}, 6{ }^{\prime \prime}$ |  |  |  |
| 114 | Flange with Gasket-End Cap Closed(SCH 40\&80) | Pc |  |  |
|  |  |  |  |  |
| 115 | SS Bolts for Butterfly Valves (M16) | Pc |  |  |
|  | SS Bolts for Butterfly Valves $125 \mathrm{~mm}, 150 \mathrm{~mm}, 160 \mathrm{~mm}$ |  |  |  |
| 116 | SS Bolts for Butterfly Valves (M12) | Pc |  |  |
|  | Butterfly Valves $11 / 2$ ", 2 ", $2^{1 / 21} 2^{\prime \prime} 3^{\prime \prime}, 4^{\prime \prime}, 6 "$ |  |  |  |
| 117 | Ball Valve | Pc |  |  |
|  | Ball Valve ${ }^{1 ⁄ 1 ⁄ 2}{ }^{\text {",3",4" }}$ |  |  |  |
| 118 | Long Concealed Valve | Pc |  |  |
|  | Valve $1 / 12^{\prime \prime}\left(1 / 2{ }^{\prime \prime}\right.$ Quarter Turn Spindle) |  |  |  |
|  | Valve $1 / 2^{\prime \prime}\left(1 / 22^{\prime \prime}\right.$ Full Turn Spindle) |  |  |  |
|  | Valve $3 / 4^{\prime \prime}$ (1/2" Quarter Turn Spindle) |  |  |  |
|  | Valve 3/4" (1/2" Full Turn Spindle) |  |  |  |
|  | Valve $3 / 4{ }^{\prime \prime}$ ( $3 / 4{ }^{\prime \prime}$ Quarter Turn Spindle) |  |  |  |
|  | Valve 3/4" (3/4" Full Turn Spindle) |  |  |  |
|  | Valve 1" (3/4" Quarter Turn Spindle) |  |  |  |
|  | Valve 1" (3/4" Full Turn Spindle) |  |  |  |
| 119 | Short Concealed Valve | Pc |  |  |
|  | Valve $1 / 2^{\prime \prime}\left(1 / 2{ }^{\prime \prime}\right.$ Quarter Turn Spindle) |  |  |  |
|  | Valve $1 / 2^{\prime \prime}\left(1 / 2^{\prime \prime}\right.$ Full Turn Spindle) |  |  |  |
|  | Valve $3 / 4^{\prime \prime}$ (1/2" Quarter Turn Spindle) |  |  |  |
|  | Valve $3 / 44^{\prime \prime}\left(1 / 22^{\prime \prime}\right.$ Full Turn Spindle) |  |  |  |
|  | Valve $3 / 4{ }^{\text {" }}$ ( $3 / 4{ }^{\prime \prime}$ Quarter Turn Spindle) |  |  |  |
|  | Valve 3/4" (3/4" Full Turn Spindle) |  |  |  |
|  | Valve 1" (3/4" Quarter Turn Spindle) |  |  |  |
|  | Valve 1" (3/4" Full Turn Spindle) |  |  |  |
| 120 | Single Lever Concealed Diverter(Tap \& Shower) | Pc |  |  |
|  | Diverter (Medium Flow) 3/4" |  |  |  |
|  | Diverter (High Flow) 3/4" |  |  |  |
| 121 | Front Plates for single Lever Concealed Diverter(Tap and Shower-Medium Flow) | Pc |  |  |
|  | Oval Design |  |  |  |
|  | Arch Design |  |  |  |
|  | Round Design |  |  |  |
| 122 | Front Plates for single Lever Concealed Diverter(Tap and Shower-High Flow) | Pc |  |  |
|  | Oval Design |  |  |  |
|  | Arch Design |  |  |  |
|  | Round Design |  |  |  |
|  | Single Lever Concealed Diverter ( Shower) $3 / 4$ " |  |  |  |


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| 123 | Front Plates for single Lever Concealed Diverter( Shower) | Pc |  |  |
|  | Oval Design |  |  |  |
|  | Arch Design |  |  |  |
|  | Round Design |  |  |  |
| 124 | Concealed Flush Valve | Pc |  |  |
|  | Concealed Flush Valve $3.2 \times 3.2 \mathrm{ml}, 4.0 \times 3.2 \mathrm{ml}$ |  |  |  |
| 125 | Y Strainer | Pc |  |  |
|  | Y Strainer 2.5ml, 3.2ml |  |  |  |
| 126 | Water Hammer Arrestor | Pc |  |  |
|  | Type - A ( $1 / 2 \mathrm{~L} \mathrm{x}^{1} 1 / 2^{\prime \prime} \mathrm{x}^{1} / 2$ ) |  |  |  |
|  | Type - B (3/4"x ${ }^{3 / 4} 4^{\prime \prime} \mathrm{x}^{3} / 4$ ) |  |  |  |
| 127 | Spares for CPVC Concealed valve (Brass Mechanism) | Pc |  |  |
|  | Extension Tube Long |  |  |  |
|  | Extension Tube Short |  |  |  |
|  | Flange |  |  |  |
|  | Knobs (Plastic) |  |  |  |
|  | Knobs (Round) |  |  |  |
|  | Knobs (Square) |  |  |  |
|  | Knobs (Triangle) |  |  |  |
|  | Allen Key(for round Knob) |  |  |  |
|  | Grub Screw(for round Knob) |  |  |  |
|  | Screw with Washer(for triangle and square Knob) |  |  |  |
|  | Red and Blue Buttons |  |  |  |
|  | Rubber Washer |  |  |  |
|  | Threaded End Plug |  |  |  |
| 128 | Spares for Diverter | Pc |  |  |
|  | Spindle (Medium Flow) |  |  |  |
| 129 | Spindle (High Flow) | Pc |  |  |
| 130 | Sleeve Flange (Medium flow) | Pc |  |  |
| 131 | Sleeve Flange (High Flow) | Pc |  |  |
| 132 | Body Sleeve \& O-ring(Medium flow) | Pc |  |  |
| 133 | Body Sleeve \& O-ring (High flow) | Pc |  |  |
| 134 | Cartridge (Medium flow) | Pc |  |  |
| 135 | Cartridge (High flow) | Pc |  |  |
| 136 | Hex Nut (Medium flow) | Pc |  |  |
| 137 | Hex Nut (High flow) | Pc |  |  |
| 138 | Extension Tube (High flow) | Pc |  |  |
| 139 | Push Button (Medium flow) | Pc |  |  |
| 140 | FV Operating Mechanism | Pc |  |  |
| 141 | FV Wall Flange with Washer | Pc |  |  |
| 142 | YS Filter Mesh 1",11/4 | Pc |  |  |
| 143 | YS Hex Nut 1",11/4 | Pc |  |  |
| 144 | CPVC Stop Cock (3/4,1") | Pc |  |  |

