



For Cost
 1 April 2022.
 ANTON

N.Z.

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1. Valve $\frac{3}{4}$ Stainless steel ✓
2. $\frac{3}{4}$ to $\frac{1}{2}$ Connector. Part #: SS-810-1-12RT
3. Flow meter $\frac{1}{2}$ water
4. $\frac{1}{2}$ Hose Blue. Part #: PB-8-250
5. $\frac{1}{2}$ Hose Red. Part #: PB-8-RD
6. $\frac{1}{2}$ Hose fast connector - water
7. Reducing Union Tee, $\frac{1}{2}$ x $\frac{1}{2}$ x $\frac{1}{4}$.
Part #: B-810-3-8-4
8. 18. Plug $\frac{1}{2}$ brass. Part #: B-810-P
9. Valve $\frac{1}{4}$ Stainless steel Part #: SS-4H4
10. Flow restrictor
11. $\frac{1}{4}$ Hose Blue. Part #: PB-4-250
12. $\frac{1}{4}$ Hose Red. Part #: PB-4-RD
13. $\frac{1}{4}$ Hose fast connector – water
14. Plug $\frac{1}{4}$ brass. Part #: B-400-P
15. $\frac{1}{2}$ Brass Push-On Hose End. Part #: B-PB8-TA8
16. $\frac{1}{4}$ Brass Push-On Hose End. Part #: B-PB4-TM8
17. $\frac{1}{2}$ Brass Push-On Hose End. Part #: B-PB8-MT8
18. $\frac{1}{2}$ Brass Push-On Hose End. Part #: B-PB4-MT4
19. Union to connect the Ts??
20. Teflon tape