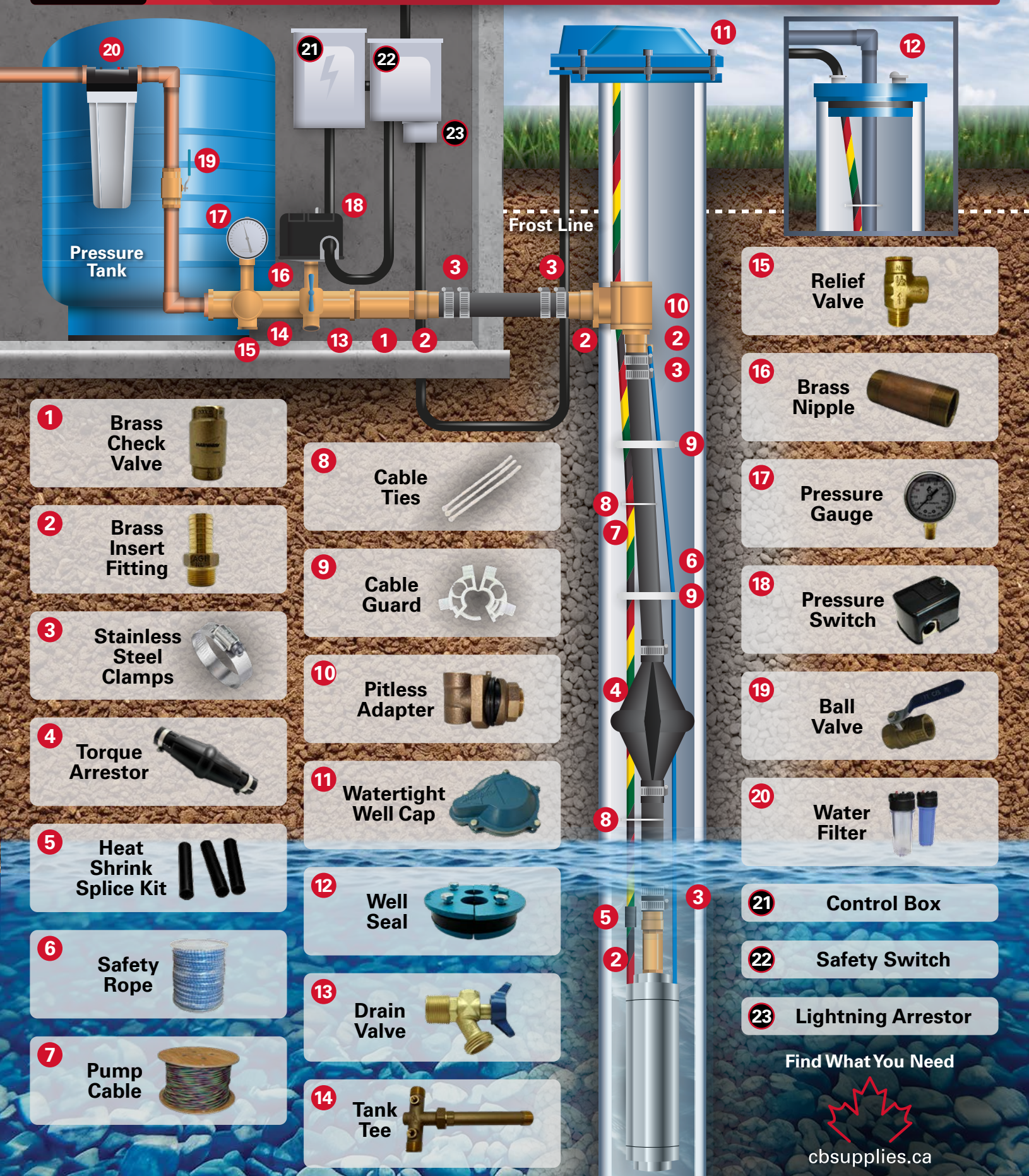


WHAT'S DOWN YOUR WELL?



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2 Brass Insert Fitting

3 Stainless Steel Clamps

4 Torque Arrestor

5 Heat Shrink Splice Kit

6 Safety Rope

7 Pump Cable

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Find What You Need

cbsupplies.ca

PRODUCT GUIDE

1 Brass Check Valve

Cat. A10

Installed at the pump discharge, this valve prevents backflow to maintain steady water pressure. It stops reverse flow when the pump shuts off, protecting the pump and piping.

2 Brass Insert Fitting

Cat. A04

Features a barbed insert end that fits into the well pipe and is secured with stainless steel clamps. The male-threaded end connects to the brass check valve at the pump and to the pitless adapter leading to the house, providing a secure, reliable connection within the well system.

3 Stainless Steel Clamps

Cat. A20

Clamps secure pipe to insert fittings or torque arrestors with strong, corrosion-resistant connections for long-lasting well installations.

4 Torque Arrestor

Cat. A07

Protects the pump, drop pipe, and well components from start-up torque. It stabilizes rotation to reduce vibration, wear, and damage.

5 Heat Shrink Splice Kits

Cat. A09

Keeps submersible pump cable splices watertight. Heat-shrink tubing forms a durable waterproof seal to protect connections from moisture and corrosion.

6 Safety Rope

Cat. A07

A safety line from the well top to the pump to help remove the pump for service or replacement.

7 Pump Cable

Cat. A01

Delivers essential electrical power from the surface control system down to the submersible pump motor inside the well.

8 Cable Ties

Cat. A07

Secures the electrical cable to well piping to limit twisting, movement, and wear for a neat, reliable install.

9 Cable Guard

Cat. A07

Prevents pump cable from rubbing the well casing to reduce wear and damage. Available in self-clamping or snap-in styles.

10 Pitless Adapter

Cat. A11

Provides a watertight, removable connection to the house line for service without digging. Installed below the frost line to avoid freezing.

11 Watertight Well Cap

Cat. A11

Lift-off cap allows easy access. Inner gasket seals to the casing to block surface water, debris, and contaminants.

12 Well Seal

Cat. A11

For above-ground installs, this creates a secure watertight seal inside the casing to help prevent surface water intrusion and contamination.

13 Drain Valve

Cat. A07

Allows for simple system draining.

14 Tank Tee

Cat. A08

Connects the pump water line to the pressure tank and routes water from the tank to the house. This all-in-one manifold provides multiple integrated ports for essential system components, including the pressure switch, pressure gauge, drain valve, relief valve, sniffer valve, and more—simplifying installation while ensuring reliable system operation.

15 Relief Valve

Cat. A07

Safely relieves pressure buildup to protect piping and components when system pressure exceeds rated limits.

16 Brass Nipple

Cat. 402

Male threads enable connection of a Pressure Switch to the Tank Tee.

17 Pressure Gauge

Cat. A06

Displays system/tank water pressure for quick monitoring and proper pump operation.

18 Pressure Switch

Cat. A06 + A066

Automatically turns the pump on at cut-in pressure and off at cut-out pressure to maintain consistent water pressure.

19 Ball Valve

Cat. 601

Provides a reliable shutoff for the water line running from the pressure tank to the house, allowing the system to be isolated for maintenance or service.

20 Water Filter

Cat. A05

Installed at the house entry to remove rust, sand, and debris, helping protect plumbing fixtures, appliances, and water system.

Please note: These products are not supplied by CB Supplies and are included for reference only.

21 Control Box

Adjustable solid-state control that protects the pump motor by monitoring system conditions like dry well, loss of flow, rapid cycling, slow recovery, air lock, and locked rotor.

22 Safety Switch

For electric control and pump power distribution.

23 Lighting Arrestor

Protects the pump motor and controls from voltage surges from lightning, load switching, and power line interference.

