



**Taprite's couplers are safe, efficient and simple to operate, it meets all of your performance requirements.**

**Safe:**

A high-capacity pressure relief valve has been incorporated as an integral part of the coupler body. This serves two purposes: First, when functioning with other relief devices in the system, it will prevent a key from reaching pressure in excess of recommended working pressure. Secondly, it allows the user to relieve pressure when needing to prevent or correct dispensing problems.

**Efficient:**

Designed for maximum flow, it can be either single or series keg dispensing.

Specially designed pressure inlet nipple eliminates the need for a coupling washer when used with standard Taprite check valve.

Flow of gas is controlled by lever handle; in up position pressure is off, when down it is on.

The coupler can be quickly dismantled for cleaning and periodic service. No special tools required.

**A System** - Commonly referred to as the German slider because it slides onto the valve face. Used by breweries such as: Ayinger, Bitburger, De Koninck, Fischer, Franziskaner, Hacker-Pschorr, Hoegaarden, Isenbeck, Lowenbrau, Paulaner, Spaten, Starpramen, Victoria, Warsteiner and Weihenstephan.

**G System** - Gets its name from the English developer Grundy. The valve face is like circle with three sides cut off. Used by breweries such as: Anchor, Bass, Boddingtons, Fullers, Grolsch, Old Speckled Hen, Tennents and Watneys. We also have KeyKeg Couplers based on the dispense head G-type design with customized piston for unique keg valve and a de-compression valve for easy pressure release.

**U System** - The name came from the English manufacturer UEC. Used by breweries such as: Guinness, Harp, John Courage and Smithwicks.



CH5400A



CH5200G



CH5300U



CH5500K  
KeyKegs

