

## New Product Release

### Eccentric Gas Valve (Fig. 625)



Milliken is proud to introduce its newest series of eccentric plug valve, figure #625. This product is available 1/2" through 4" and is ideally suited for digester or natural gas service applications with its UL, CGA and AGA approvals.

The tough, resilient seal molded into the plug face provides bubble-tight shutoff. No sealant or lubricant is necessary to insure absolute closure. In the tightly closed position the resilient seal compresses until there is a second, metal-to-metal Seal between the plug and the valve seat.

The 625 series turns easily, whether they are operated many times a day or only once every several years. The plug touches the seat only in the closed position. Corrosion resistant oil-impregnated bearings never require additional lubrication. The 625 valve has a corrosion-resistant plug as well.

The large port area, a Milliken trademark, and clear interior design of the 625 series provides high flow capacity and smooth straight-through flow. Pressure drop is low.

Series 625-5 (screwed). Size range: 1/2" to 4".  
Series 625-F (flanged). Size: 2"

The 625 is an excellent buried service valve as well and is available with square actuating nut suitable for T-wrench operation as an optional accessory.

Note that Milliken also manufactures a complete line of lubricated plug valves.