



Yale™ Closure

Our industry leading Yale closures increase safety and operational efficiency.

The Original Threaded Closure Yale Figure 500

Over 60 years of reliable field service has made Yale closures the leader in the industry. With the original Figure 500 closure, we were the first to develop the inherent safety and operating ease of a threaded closure. The Figure 500 closure design combines simplicity and reliability through the use of a rugged, modified ACME thread to fasten the cap to the hub. The pressure seal is achieved by an O-ring set in the face of the hub. Figure 500 closures are manufactured in sizes 2"-14".

Yale Figure 500R Closures

The Figure 500R was designed for larger diameter closure applications and is machined with a bevel seat. The bevel seat on the hub provides the operator an accurate stabbing section and reduces the risk for thread and seal damage. All Figure 500R closures also have a minimum of 3" thread length for greater safety and mechanical sealing integrity. The Figure 500R design is available in sizes 16"-54". Closure horizontal hinges swing left or right for sizes 16" and above.

Yale Figure 515 Closures

The Figure 515 flanged closure offers a bolted flange-to-flange configuration. A rugged ACME thread fastens the cap to the hub, making the Figure 515 the safest in the industry. The pressure seal is achieved by an O-ring set in the face of the hub. Figure 515 closures are available in diameter from 2"-42" and ANSI class 150 through 1500.