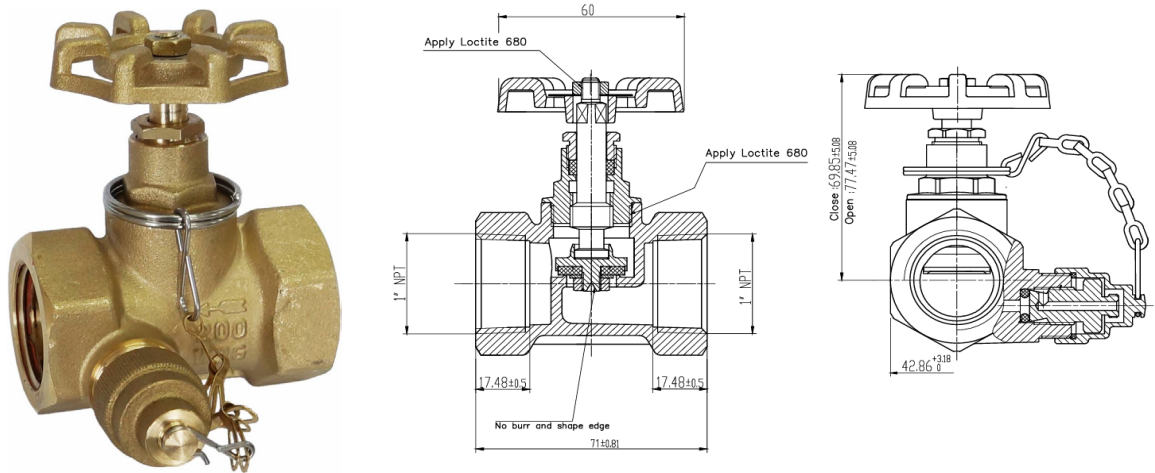


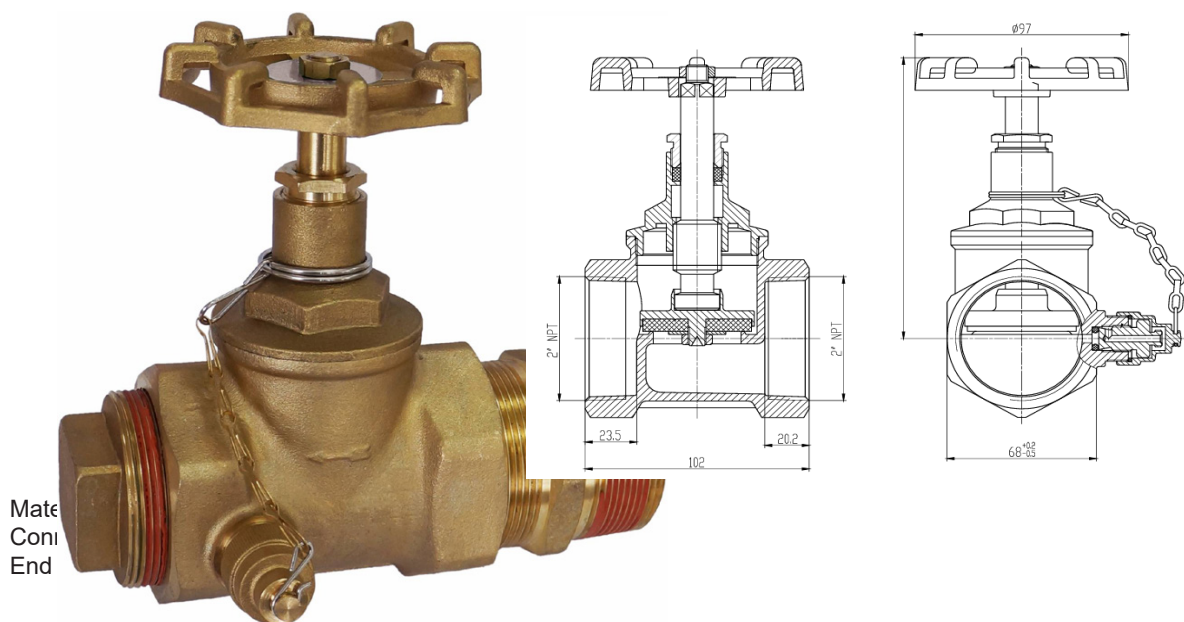
The oil drain valve of an oil - immersed transformer is a vital component for its maintenance and operation. It drains the insulating oil during maintenance, repair or component replacement, enabling safe and efficient oil removal from the transformer tank to support maintenance tasks. The best drain valve type is globe valve due to its structure avoid bubbles come into the transformer tank. while Ball valves and Gate Valves are also widely used as drain valve due to the oil drain efficient is high. Following drain valves are most popular types in international market.

1. NPT thread ends Drain valve with oil sampler 1" forged brass



Material: Forged brass
 Connection fitting: Brass / Stainless Steel
 End plug: Brass / Stainless Steel

2. NPT thread ends Drain valve with oil sampler 2" forged brass



Material:
 Connection fitting:
 End plug: