

Bray Cryogenic

Brand: Bray



Short Description

Reliable Cryogenic Valve for Liquid Oxygen and Natural Gas Applications Raising the Performance Bar The McCannalok™ Cryogenic high performance butterfly valve provides industry leading cryogenic sealing technology and performance while being produced to the highest quality standards. The valve is designed to handle the most difficult medias in today's industrial environments — liquid oxygen, liquid natural gas, and other cryogenic liquids.

Description

Features & Benefits The advanced Polar® Seat provides strength, flexibility, and unparalleled performance at cryogenic temperatures. Industry leading leakage performance, with high cycle capability, at cryogenic temperatures. Material compatibility with liquid and gaseous oxygen, certified by third party testing laboratory. One-piece, high-strength, low temperature impact resistant stem. Contoured disc to maximize flow.