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CJ

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

CJ/T 282-2016

Replacing CJ/T 282-2008

**Slow closure butterfly check valve
(English Translation)**

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What this standard covers

This standard specifies the terms and definitions, structural types, types, materials, requirements, test methods, face inspection rules, marking, packaging, and storage of butterfly slow closing check valves (hereinafter referred to as check valves). This standard applies to the nominal size DN300 ~ DN2000, nominal pressure is not greater than PN16, the medium is water, the water temperature is not greater than 55°C, to prevent the destructive stop pump water hammer, reverse the control of the reverse pump back to the Court.

Document data

International classification (ICS): 23.065.50.

Chinese classification (CCS): P40.

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Supersedes the earlier edition CJ/T 282-2008.

Standards quoted by this document

GB/T 699; GB/T 1047; GB/T 1048; GB/T 1800.2-2009; GB/T 4956; GB/T 6739; GB/T 8923.1; GB/T 9286; GB/T 12220; GB/T 12221; GB/T 12225; GB/T 12227; GB/T 13927; GB/T 17219; GB/T 17241.6; GB/T 17241.7; GB/T 20878; GB 16640-2011; HG/T 3091; JB/T 308; JB/T 7928