

Cryogenic Ball Valve, DIN
2-PC Body, Flanged Ends, Full Port

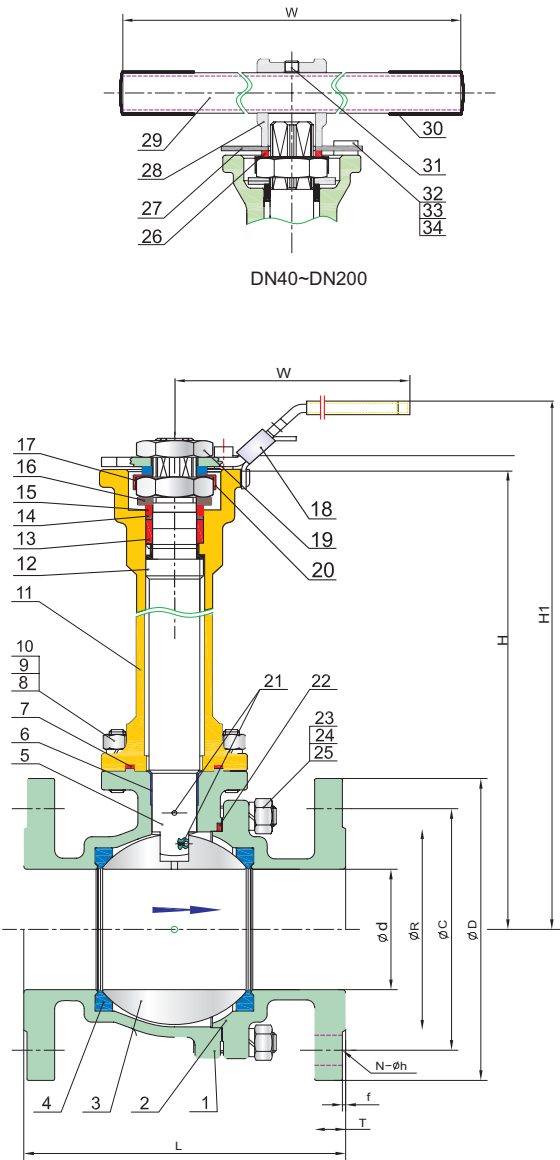
KV-C4K PN16
KV-C4N PN40

Applicable Standards:

- Design: EN 12516, BS 6364
- Face to Face: EN 558
- Flange Ends: EN 1092-1
- Wall Thickness: EN 12516
- Inspection & Testing: API 598, BS 6364
- Temperature: -196°C ≤ T ≤ +150°C

Table with 3 columns: No., Parts Name, and Material. It lists 34 components of the valve, including Body, Cap, Ball, Ball Seat, Stem, Stem Sleeve, Gasket 1, Bolt, Nut, Bushing, Extension Bonnet, Sleeve, Stem Packing, Gland, Belleville Washer, Stem Nut, Lever, Lever Nut, Stem Bushing, Anti-Static Device, Gasket 2, Washer, Square slot bushing, Stop-lock Cap, Handle Adaptor, Pipe Handle, Lever Sleeve, Set screw, Stop Bolt, Nut, and Washer.

*Materials for Fire-Safe Type



DN15~DN32

DIN PN16/PN40

Unit:mm

Table with 15 columns: SIZE, PN, d, L, R, C, D, f, T, N, h, W, H, H1, ISO 5211. It provides dimensions for various valve sizes (DN15 to DN200) and pressure ratings (PN16, PN40).