
CPA Changer Quick Specifications

Industry Standards: CPA Changers supplied in Canada are built in accordance with an ABSA Quality Control Program and carry a CRN registration number.
All fittings are in compliance with ASME 16.34 specifications.
Bore Roundness and Roughness are compliant with the specifications stated in the latest editions of AGA-3 and ISO-5167.

Body Materials: SA216 WCC, SA352 LCC or A351 CF8M

Internal Parts Materials: Internal Carrier: AISI 4130 Low Alloy Steel, Optional A351 CF8M Stainless Steel
Seal and Clamp Bar: AISI 1018 Carbon Steel - Yellow Zinc Plated

Sealing Compounds: Seal Bar- Standard O-Ring Size in HNBR Material
Optional Alternate O-Ring Materials Available
Optional Compressed Gasket (Non-Asbestos) Available

NACE Specification: Meets the Requirements of NACE MR-0175:2003

Cold Working Pressure: 2250 PSIG

Hydro-Test Pressure: 3375 PSIG

Temperature Rating: Standard at -20 to +150 Deg. C
Optional at -40 to +450 Deg. C

ANSI Class Rating: Weld by Weld Fittings – Up to ANSI 900
Threaded Ends – Up to ANSI 900
Flange Configurations – ANSI 150 through ANSI 900

Patent Pending