



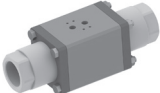
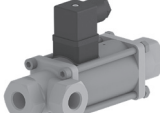
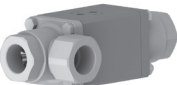
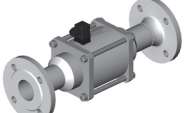
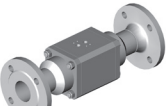


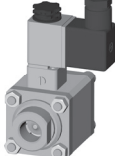
# D Coaxial Valves

HYDAC Coaxial Valves offer an isolation valve solution for highly contaminated applications that traditionally can harm the seats of a traditional ball valve. We have expanded this offering to include many solutions outside traditional isolation. Please contact HYDAC for more information on this offering or visit our global site: [hydac.com](http://hydac.com) and search CX valves.

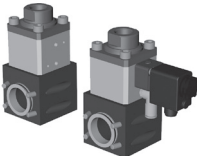
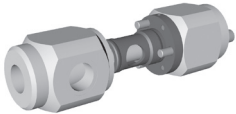
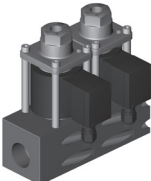
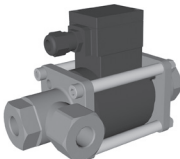

# COAXIAL VALVES

## Overview

### Switching Cycles and Switching times

Valve Type	Control System	Series / Brochure Number
 2/2-way Piston valves	Pilot operated	CXK01, CXK02 <b>E 6.175*</b>
 2/2-way Coaxial valves	Direct acting	CX02, CX03, CX04, CX05 <b>E 6.176*</b>
 2/2-way Coaxial valves	Pilot operated	CX06, CX07, CX08, CX09 <b>E 6.178*</b>
 3/2-way Coaxial valves	Direct acting	CX03, CX04 <b>E 6.180*</b>
 3/2-way Coaxial valves	Pilot operated	CX06, CX07 <b>E 6.181*</b>
 2/2-way Coaxial valves Flange design	Direct acting	CX02F, CX03F, CX05F <b>E 6.183*</b>
 2/2-way Coaxial valves Flange design	Pilot operated	CX06F, CX07F, CX08F <b>E 6.184*</b>
 2/2-way Coaxial valves Modular design	Direct acting	CX03M, CX04M, CX05M <b>E 6.177*</b>
 2/2-way Coaxial valves Modular design	Pilot operated	CX06M, CX07M, CX08M <b>E 6.179*</b>
 2/2-way Coaxial valves Compact	Pilot operated	CXR <b>E 6.188*</b>

## Switching Cycles and Switching times (continued)

Valve Type	Control System	Series / Brochure Number
	2/2-way Coaxial valves Compact, modular design	Pilot operated  CXRM E 6.189*
	2/2-way Coaxial valves Compact, modular design	Pilot operated  CXC E 6.190*
	2/2-way Coaxial valves High pressure	Direct acting  CXH1, CXH2 E 6.182*
	2/2-way Coaxial valves ATEX	Direct acting  CXEX E 6.186*
	2/2-way Coaxial valves ATEX, modular design	Direct acting  CXMEX E 6.185*
	3/2-way Coaxial valves ATEX	Direct acting  CX EX E 6.191*
	2/2 way Pressure relief valves Coaxial design	Pilot operated  CX GBV E 6.172*
	2/2 way Pressure relief valves Right angle design	Pilot operated  CX DBV E 6.173*

Contact HYDAC Accessories Group for more information or visit our global website:  
[www.HYDAC.com](http://www.HYDAC.com) and search the **\*brochure number** for details on the valve

# COAXIAL VALVES

Notes

