

# Davis Ball Valve Construction Materials

NO.	PART NAME	A 216-WCB	A 351-CF8M	A 351-CN7M
01	BODY	A 216-WCB	A 351-CF8M	A 351-CN7M
02	ADAPTER	A 216-WCB	A 351-CF8M	A 351-CN7M
03	BALL	A 351-CF8M	A 351-CF8M	A 351-CN7M
04	HANDLE	A 216-WCB/DI	A 216-WCB/DI	A 216-WCB/DI
05	STEM	A 276-316	A 276-316	A 351-CN7M
06	SEAT RING	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%
07	GASKET	PTFE *	PTFE *	PTFE *
08	THRUST WASHER	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%
09	SLEEVE	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%	RTFE GLASS FILLED 25%
10	GLAND PACKING	PTFE *	PTFE *	PTFE *
11	GLAND WASHER	A 276-316	A 276-316	A 351-CN7M
12	HELICAL SPRING	A 276-316	A 276-316	A 276-316
13	GLAND	A 276-304/A 351-CF8	A 276-304/A 351-CF8	A 351-CN7M
14	GLAND BOLTS	A 193-GrB7	A 193-GrB8	A 193-GrB8
15	STOPPER PLATE	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
16	STOPPER PIN	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
17	BALL ANTISTATIC	A 276-316	A 276-316	A 276-316
18	SPRING ANTISTATIC	A 313-302	A 313-302	A 313-302
19	HEX SOCKET SET SCREW	CARBON STEEL-C40	CARBON STEEL-C40	CARBON STEEL-C40
20	CIRCLIP	CARBON STEEL-C40	CARBON STEEL-C40	CARBON STEEL-C40
21	KEY LOCK PLATE	STAINLESS STEEL	STAINLESS STEEL	STAINLESS STEEL
22	HEX NUT	A 194-2H	A 194-B	A 194-BM
23	STUD	A 193-B7	A 193-B8	A 193-B8M

\* FLEXIBLE GRAPHITE IN FIRESAFE DESIGN

This illustration is representative of a typical Davis ball valve. The actual design of a valve may be slightly different from this illustration, depending on its size and pressure class.

