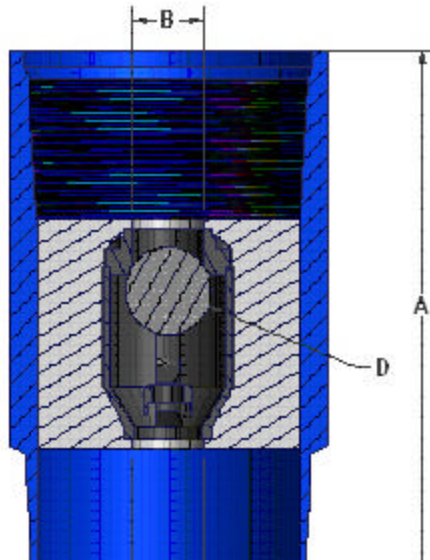




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## ***CEMENT FLOAT COLLAR-MODEL 240C***



## Cement Float Collar Model 240C



Note: E is the Seal Surface Area given in square inches.

The float valve assembly consists of a reinforced seat and a rubber lip seal to provide a positive seal between the ball cage and seat. The float ball is designed to withstand prolonged circulation velocities and high temperatures of slurries containing high volumes of abrasive materials. It is made from Rytan and inert to sour gas. Flow areas are big enough to prevent abnormal pressure buildup thus offering a positive check valve after circulating as often as necessary.

Part No.	Casing Size	A	B	C	D	E
240-0044C	4 1/2"	18.000	1.625	2.250	2.000	2.705
240-0050C	5"	18.000	1.625	2.250	2.000	2.705
240-0054C	5 1/2"	18.000	2.000	3.000	2.625	3.942
240-0065C	6 5/8"	18.000	2.000	3.000	2.625	3.942
240-0070C	7"	18.000	2.000	3.000	2.625	3.942
240-0075C	7 5/8"	18.000	2.000	3.000	2.625	3.942
240-0085C	8 5/8"	18.000	2.000	3.000	2.625	3.942
240-0095C	9 5/8"	18.000	2.000	3.000	2.625	3.942
240-0106C	10 3/4"	18.000	2.000	3.000	2.625	3.942
240-0116C	11 3/4"	18.000	2.000	3.000	2.625	3.942
240-0126C	12 3/4"	18.000	2.000	3.000	2.625	3.942
240-0133C	13 3/8"	18.000	2.000	3.000	2.625	3.942
240-0160C	16"	18.000	2.500	4.375	3.250	10.081
240-0185C	18 5/8"	18.000	2.500	4.375	3.250	10.081
240-0200C	20"	18.000	2.500	4.375	3.250	10.081