

**D<sup>2</sup>  
Dual Diameter Integral Centralizer**

Remember the centralization of your casing string is less than 2% of your drilling cost. Do not short cut now. You expect and deserve the very best advantage to achieve.

*NO REMEDIAL CEMENT WORK.*

Utilize CaseTech’s D<sup>2</sup> tool for maximum centralization and well bore stabilization, as part of your cementing process.

- Insure positive stand off
- Maximum flow
- Maximum well bore stabilization
- Bi-Center Capabilities
- Integral to casing string
- Most robust tool in the industry
- Also available in non bi-center application
- Contact your CaseTech representative for a customized design of your bi-center application



This product is manufactured from heat treated material, with physical characteristics to meet or exceed the tensile and yield strength of the casing and fully documented.

D<sup>2</sup> Centralizers are non-stock items and are manufactured and threaded to customer specification upon receipt of order. Expedited delivery available subject to requirements.

CaseTech International and K & B Machine Shop will provide 24 Hour service for any specialized tool request or fabrication designs for critical well applications at no additional charge. Specifications are subject to change without notice. These products are protected by U.S. and other Patents Pending. U.S. Patent allowed.

Model No.	Sizes			No. of Bows	Length
	Casing	Blade OD	Bows		
2D 500	5"	5 7/8"	7 7/8"	6	30"
2D 700	7"	8 3/8"	9 7/8"	6	34"
2D 758	7 5/8"	8 3/8"	9 7/8"	6	36"
2D 958	9 5/8"	10 1/2"	12 1/4"	6	40"
2D 978	9 7/8"	10 1/2"	12 1/2"	6	40"
2D 1175	11 3/4"	12 1/4"	14 3/4"	8	40"
2D 1338	13 3/8"	14 1/2"	17 1/2"	8	42"
2D 1358	13 5/8"	14 1/2"	17 1/2"	8	42"
2D 1600	16"	17/18"	22"	8	45"

*Additional sizes and/or specific ID/OD available on request.*