



- Designed and made with the expected Bainbridge quality and standards
- Manufactured from 316L stainless steel
- Range of 10 sizes from 10 to 55mm
- Dedicated closing dies, though many ring sizes work with existing dies

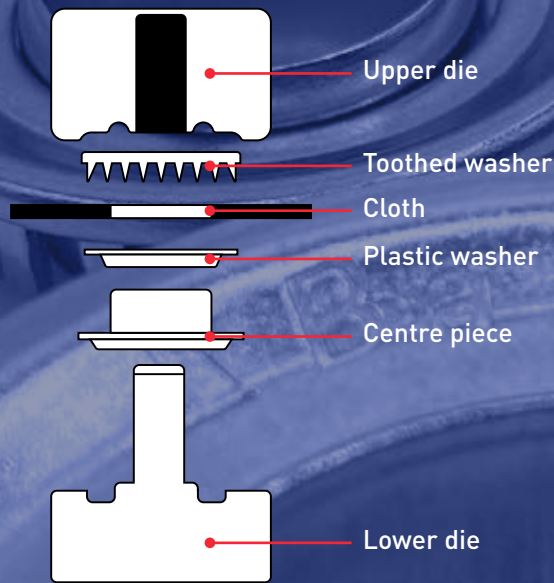


Diagram depicts larger size dies. Smaller dies differ.



## Ring Technical Specification

## Closing Dies

Part No	Diameter Data		Force and Load data				Compatible with	
	Inside Dia - mm	Hole punch Dia - mm	Press force on Dies - tonnes	Yield Force kg	Max Load kg	Unit Weight grams	Bainbridge Part No	Other
D510	10	11	1.5	150	310	6	CD510	ER / SR
D512	12	13	1.7	320	660	9	CD512	ER / SR
D514	14	15	2.5	860	1780	13	CD514	ER / SR
D517	17	19	10	920	2150	20	CD517	ER
D520	20	22	12	790	2525	30	CD520	ER / SR
D525	25	28	15	1250	3340	36	CD525	ER / SR
D530	30	32	20	1500	5800	66	CD530	ER
D535	35	38	22	1800	6970	81	CD535	ER / SR
D545	45	47	25	3030	9310	146	CD545	ER / SR
D555	55	57	30 - 2 stage	3200	15050	237	CD555	ER / SR