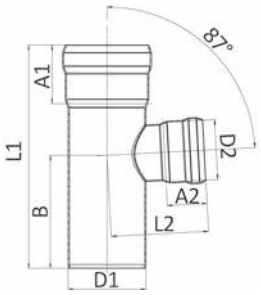
B 100 102



809

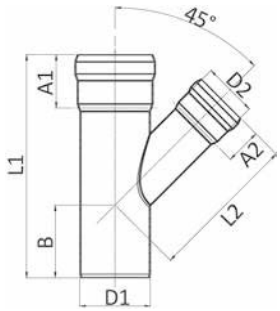
BRAGA RIDOTTA 87°

- REDUCED BRANCH 87°
- REDUZIERTE ABZWEIG 87°
- EMBRANCHEMENT RÉDUIT 87°
- DERIVACIÓN M-H REDUCIDA 87°

MATERIAL: AISI 316L – 1.4404
GASKET: EPDM cod. 826/GV (Ø 40 ÷ 65)
EPDM cod. 826/G (Ø 80 ÷ 150)
NORM: EN 1124-3

CODE	DN1	DN2	D1 mm	D2 mm	A1 mm	A2 mm	L1 mm	L2 mm	B mm	kg	
809050040	50	40	53	42	38	30	165	73	84	0,269	1
809065040	65	40	73	42	55	30	209	83	106	0,528	1
809065050	65	50	73	53	55	38	209	91	106	0,547	1
809080050	80	50	88,9	53	60	38	235	99	119	0,726	1
809100040	100	40	102	42	70	30	216	97	110	0,749	1
809100050	100	50	102	53	70	38	226	105	115	0,800	1
809100065	100	65	102	73	70	55	291	123	148	1,092	1
809100080	100	80	102	88,9	70	60	291	128	148	1,136	1
809125050	125	50	133	53	75	38	294	121	149	1,551	1
809125065	125	65	133	73	75	55	294	139	149	1,633	1
809125100	125	100	133	102	75	60	294	153	149	1,723	1
809150065	150	65	159	73	80	55	343	152	174	2,221	1
809150100	150	100	159	102	80	70	343	166	174	2,308	1
809150125	150	125	159	133	80	75	403	172	204	2,832	1

B 100 102



810

BRAGA RIDOTTA 45°

- REDUCED BRANCH 45°
- REDUZIERTE ABZWEIG 45°
- EMBRANCHEMENT RÉDUIT 45°
- DERIVACIÓN M-H REDUCIDA 45°

MATERIAL: AISI 316L – 1.4404
GASKET: EPDM cod. 826/GV (Ø 40 ÷ 65)
EPDM cod. 826/G (Ø 80 ÷ 150)
NORM: EN 1124-3

CODE	DN1	DN2	D1 mm	D2 mm	A1 mm	A2 mm	L1 mm	L2 mm	B mm	kg	
810050040	50	40	53	42	38	30	198	147,5	65	0,373	1
810065040	65	40	73	42	55	30	205	145	60	0,563	1
810065050	65	50	73	53	55	38	230	155	75	0,651	1
810080050	80	50	88,9	53	60	38	245	173	72	0,820	1
810080065	80	65	88,9	73	60	55	255	180	85	0,961	1
810100040	100	40	102	42	70	30	250	185	65	0,916	1
810100050	100	50	102	53	70	38	270	195	75	1,019	1
810100065	100	65	102	73	70	55	300	210	90	1,257	1
810100080	100	80	102	88,9	70	60	320	220	100	1,408	1
810125050	125	50	133	53	75	38	300	225	75	1,671	1
810125065	125	65	133	73	75	55	330	240	90	2,236	1
810125100	125	100	133	102	75	70	365	260	105	2,294	1
810150065	150	65	159	73	80	55	335	255	80	2,314	1
810150100	150	100	159	102	80	70	370	281	89	2,695	1
810150125	150	125	159	133	80	75	420	300	120	3,358	1