

BAZM Connection stubs

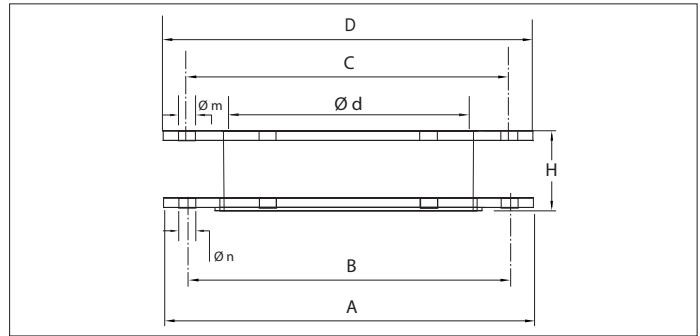


BAZM Connection stubs

The BAZM Connection stubs are designed for a smooth transition between ISO flanged products (such as the BADA ranges), and DIN RII (T2) flanged ducting components.

Fully welded pipe elements with a sheet thickness of 2.00 mm, they are designed to withstand pressure surges up to 0.5 Bar (requirement for equipment between an ATEX non-return valve and the protected vessel).

They are foreseen with earthing bolts for the equipotential bonding between the different elements.



Material

2.00 mm black steel 1.0330 powder coated in RAL 7032.

Electrostatically conductive and food-safe powder-coating thickness of 30 to 60 µm.

Temperature resistance up to +80°C.

Type

Fully welded rolled sheets with a loose ISO flange (L.fl) and a welded DIN flange (W.fl).

Options

- other colors

Ø d mm	Code	L mm	ISO flange dimensions			DIN RII (T2) flange dimensions			Weight kg
			A mm	B mm	n	C mm	D mm	m	
160	BAZM000001	100	195	240	8x D10	200	270	8x D12	3.0
200	BAZM000002	100	235	285	12x D10	241	311	8x D12	3.5
250	BAZM000003	100	285	335	12x D10	292	362	8x D12	4.3
300	BAZM000004	100	336	386	12x D10	349	429	8x D12	7.3
350	BAZM000005	100	389	449	12x D12	405	485	8x D12	8.2
400	BAZM000006	100	439	499	16x D12	448	528	12x D12	9.1
450	BAZM000007	100	489	549	16x D12	497	577	12x D12	10.2
500	BAZM000008	100	540	600	16x D12	551	631	12x D12	11.3