

BAHH Manual branch diverters 60°

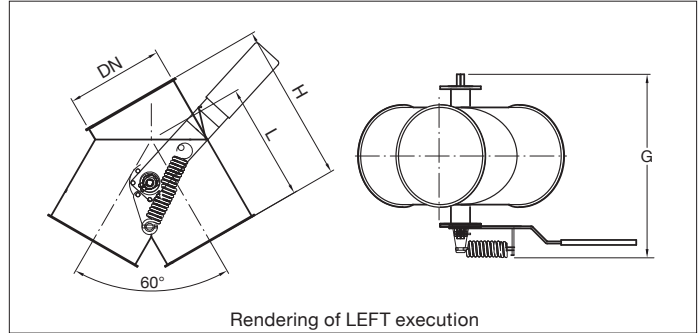


BAHH Manual branch diverters 60°

Full welded round manual branch diverter with interior collar for bulk transport to silos, containers and such.

The change in direction of the material is operated by moving the hand lever from left to right. It is held in position by the spring. The inner plate is mounted on two ball bearings for smooth running.

These diverters are designed to be used for falling material and light pneumatic transport (for example wood chips, polystyrene, etc.) in vertical ducting and exist with or without silicone seal in a right or left execution (to specify when ordering).



Material

2.00 mm powder coated black steel in RAL 7032.

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

Temperature resistance up to +80°C.

Type

Rolled and welded plates with 6 mm edges for lock rings.

Options

- FDA and EU compliant food-grade quality
- with other seal material
- hot-dipped galvanized or stainless steel execution
- equipotential equalization
- other colors
- 3 mm sheet thicknesses, depending on material and diameter
- other types of edges or connections

Diverter without seal

Ø d mm	Left	Code	Right	G mm	H mm	L mm	Thickness mm	Weight kg
100	BAHH000017		BAHH000002	279	175	120	2.00	12.00
120	BAHH000018		BAHH000003	313	215	150	2.00	13.00
150	BAHH000019		BAHH000004	330	255	200	2.00	16.00
175	BAHH000020		BAHH000005	372	315	225	2.00	19.00
200	BAHH000021		BAHH000006	370	330	245	2.00	22.00
250	BAHH000022		BAHH000007	422	425	290	2.00	28.00
300	BAHH000023		BAHH000008	465	500	355	2.00	34.00
350	BAHH000024		BAHH000009	523	600	375	2.00	40.00

Diverter with seal

Ø d mm	Left	Code	Right	G mm	H mm	L mm	Thickness mm	Weight kg
100	BAHH000047		BAHH000031	305	200	135	2.00	12.00
120	BAHH000048		BAHH000032	325	230	160	2.00	13.00
150	BAHH000049		BAHH000033	355	300	200	2.00	16.00
175	BAHH000050		BAHH000034	380	308	218	2.00	19.00
200	BAHH000051		BAHH000035	405	410	265	2.00	22.00
250	BAHH000052		BAHH000036	455	460	305	2.00	28.00
300	BAHH000053		BAHH000037	505	575	385	2.00	34.00
350	BAHH000054		BAHH000038	555	670	435	2.00	40.00
400	BAHH000055		BAHH000039	605	750	485	2.00	52.00