

FB Cut-In Branch

Cut-In Branches for FB ducting



FB Cut-In Branch

FB Cut-In Branch

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005154	80	Main	80	FB	30	
	8240005155	100	Main	80	FB	30	
	8240005156	100	Main	100	FB	30	
	8240005157	120	Main	80	FB	30	
	8240005158	120	Main	100	FB	30	
	8240005159	120	Main	120	FB	30	
	8240005160	125	Main	80	FB	30	
	8240005161	125	Main	100	FB	30	
	8240005163	125	Main	125	FB	30	
	8240005164	140	Main	80	FB	30	
	8240005165	140	Main	100	FB	30	
	8240005166	140	Main	120	FB	30	
	8240005167	140	Main	125	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005168	140	Main	140	FB	30	
	8240005169	150	Main	80	FB	30	
	8240005170	150	Main	100	FB	30	
	8240005171	150	Main	120	FB	30	
	8240005172	150	Main	125	FB	30	
	8240005174	150	Main	150	FB	30	
	8240005175	160	Main	80	FB	30	
	8240005176	160	Main	100	FB	30	
	8240005177	160	Main	120	FB	30	
	8240005178	160	Main	125	FB	30	
	8240005180	160	Main	150	FB	30	
	8240005181	160	Main	160	FB	30	
	8240005182	180	Main	80	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005183	180	Main	100	FB	30	
	8240005184	180	Main	120	FB	30	
	8240005185	180	Main	125	FB	30	
	8240005188	180	Main	160	FB	30	
	8240005189	180	Main	180	FB	30	
	8240005190	200	Main	80	FB	30	
	8240005191	200	Main	100	FB	30	
	8240005192	200	Main	120	FB	30	
	8240005193	200	Main	125	FB	30	
	8240005195	200	Main	150	FB	30	
	8240005196	200	Main	160	FB	30	
	8240005198	200	Main	200	FB	30	
	8240005199	225	Main	80	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005200	225	Main	100	FB	30	
	8240005201	225	Main	120	FB	30	
	8240005202	225	Main	125	FB	30	
	8240005204	225	Main	150	FB	30	
	8240005205	225	Main	160	FB	30	
	8240005207	225	Main	200	FB	30	
	8240005209	250	Main	80	FB	30	
	8240005211	250	Main	120	FB	30	
	8240005212	250	Main	125	FB	30	
	8240005214	250	Main	150	FB	30	
	8240005215	250	Main	160	FB	30	
	8240005216	250	Main	180	FB	30	
	8240005217	250	Main	200	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005232	300	Main	80	FB	30	
	8240005233	300	Main	100	FB	30	
	8240005234	300	Main	120	FB	30	
	8240005235	300	Main	125	FB	30	
	8240005237	300	Main	150	FB	30	
	8240005238	300	Main	160	FB	30	
	8240005239	300	Main	180	FB	30	
	8240005240	300	Main	200	FB	30	
	8240005245	315	Main	80	FB	30	
	8240005246	315	Main	100	FB	30	
	8240005248	315	Main	125	FB	30	
	8240005250	315	Main	150	FB	30	
	8240005251	315	Main	160	FB	30	

Modellen

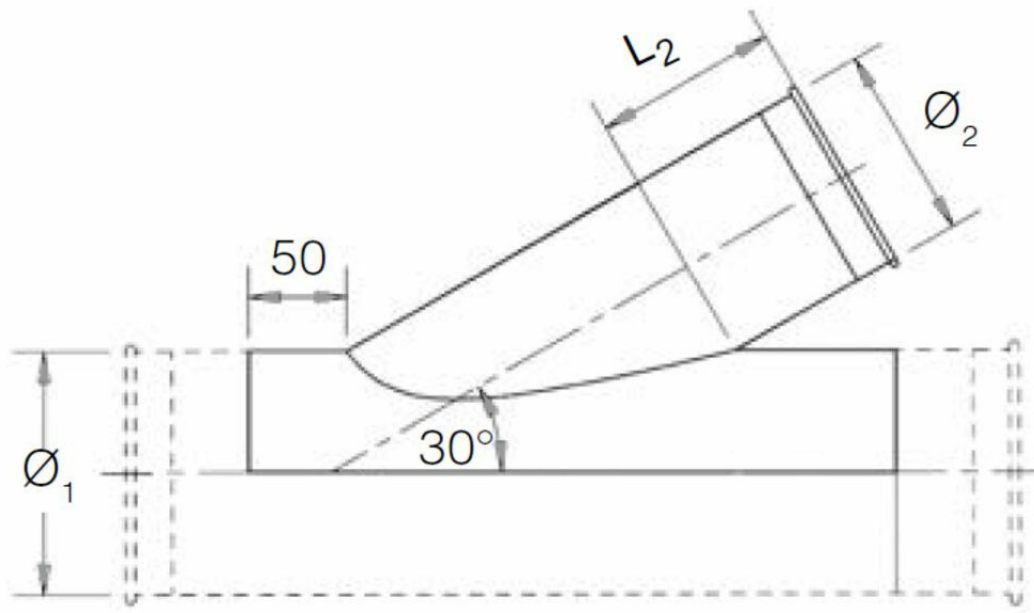
	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005252	315	Main	180	FB	30	
	8240005247	315	Main	120	FB	30	
	8240005260	350	Main	100	FB	30	
	8240005253	315	Main	200	FB	30	
	8240005259	350	Main	80	FB	30	
	8240005261	350	Main	120	FB	30	
	8240005262	350	Main	125	FB	30	
	8240005264	350	Main	150	FB	30	
	8240005265	350	Main	160	FB	30	
	8240005266	350	Main	180	FB	30	
	8240005267	350	Main	200	FB	30	
	8240005274	400	Main	100	FB	30	
	8240005279	400	Main	160	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	8240005275	400	Main	120	FB	30	
	8240005276	400	Main	125	FB	30	
	8240005278	400	Main	150	FB	30	
	8240005280	400	Main	180	FB	30	
	8240005281	400	Main	200	FB	30	
	GSAP-450-080						13,56
	GSAP-450-100						13,56
	8240005289	450	Main	120	FB	30	
	8240005290	450	Main	125	FB	30	
	8240005292	450	Main	150	FB	30	
	8240005293	450	Main	160	FB	30	
	8240005294	450	Main	180	FB	30	
	8240005295	450	Main	200	FB	30	

Modellen

	Artikelnummer	Diameter A	Eindtype A	Diameter B	Eindtype B	Hoekgraad	Gewicht (kg)
	GSAP-500-080						16,48
	GSAP-500-100						16,48
	GSAP-500-120						16,48
	8240005304	500	Main	125	FB	30	
	8240005306	500	Main	150	FB	30	
	8240005307	500	Main	160	FB	30	
	8240005308	500	Main	180	FB	30	
	8240005309	500	Main	200	FB	30	
	8240005210	250	Main	100	FB	30	
	8240009407	400	Main	80	FB	30	
	8240009408	450	Main	80	FB	30	



$$L2 = (\text{Ø}2 / 2) + 58, \text{Ø}2 \text{ must be smaller than or equal to } \text{Ø}1$$