

FB Cut-In Branch

Cut-In Branches for FB ducting



FB Cut-In Branch

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Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005154	0,7mm	80	Main	80	FB	30	0,51
	8240005155	0,7mm	100	Main	80	FB	30	0,32
	8240005156	0,7mm	100	Main	100	FB	30	0,68
	8240005157	0,7mm	120	Main	80	FB	30	0,42
	8240005158	0,7mm	120	Main	100	FB	30	0,57
	8240005159	0,7mm	120	Main	120	FB	30	0,86
	8240005160	0,7mm	125	Main	80	FB	30	0,34
	8240005161	0,7mm	125	Main	100	FB	30	0,45
	8240005163	0,7mm	125	Main	125	FB	30	0,92
	8240005164	0,7mm	140	Main	80	FB	30	0,34
	8240005165	0,7mm	140	Main	100	FB	30	0,45
	8240005166	0,7mm	140	Main	120	FB	30	0,72
	8240005167	0,7mm	140	Main	125	FB	30	0,64

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005168	0,7mm	140	Main	140	FB	30	0,78
	8240005169	0,7mm	150	Main	80	FB	30	0,35
	8240005170	0,7mm	150	Main	100	FB	30	0,45
	8240005171	0,7mm	150	Main	120	FB	30	0,66
	8240005172	0,7mm	150	Main	125	FB	30	0,62
	8240005174	0,7mm	150	Main	150	FB	30	1,16
	8240005175	0,7mm	160	Main	80	FB	30	0,35
	8240005176	0,7mm	160	Main	100	FB	30	0,46
	8240005177	0,7mm	160	Main	120	FB	30	0,56
	8240005178	0,7mm	160	Main	125	FB	30	0,62
	8240005180	0,7mm	160	Main	150	FB	30	0,83
	8240005181	0,7mm	160	Main	160	FB	30	1,27
	8240005182	0,7mm	180	Main	80	FB	30	0,36

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005183	0,7mm	180	Main	100	FB	30	0,46
	8240005184	0,7mm	180	Main	120	FB	30	0,55
	8240005185	0,7mm	180	Main	125	FB	30	0,61
	8240005188	0,7mm	180	Main	160	FB	30	0,9
	8240005189	0,7mm	180	Main	180	FB	30	1,48
	8240005190	0,7mm	200	Main	80	FB	30	0,38
	8240005191	0,7mm	200	Main	100	FB	30	0,47
	8240005192	0,7mm	200	Main	120	FB	30	0,58
	8240005193	0,7mm	200	Main	125	FB	30	0,62
	8240005195	0,7mm	200	Main	150	FB	30	0,79
	8240005196	0,7mm	200	Main	160	FB	30	0,88
	8240005198	0,7mm	200	Main	200	FB	30	1,73
	8240005199	0,7mm	225	Main	80	FB	30	0,38

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005200	0,7mm	225	Main	100	FB	30	0,51
	8240005201	0,7mm	225	Main	120	FB	30	0,67
	8240005202	0,7mm	225	Main	125	FB	30	0,7
	8240005204	0,7mm	225	Main	150	FB	30	0,91
	8240005205	0,7mm	225	Main	160	FB	30	1,01
	8240005207	0,7mm	225	Main	200	FB	30	1,38
	8240005209	0,7mm	250	Main	80	FB	30	0,37
	8240005211	0,7mm	250	Main	120	FB	30	0,59
	8240005212	0,7mm	250	Main	125	FB	30	0,65
	8240005214	0,7mm	250	Main	150	FB	30	0,79
	8240005215	0,7mm	250	Main	160	FB	30	0,87
	8240005216	0,7mm	250	Main	180	FB	30	1,05
	8240005217	0,7mm	250	Main	200	FB	30	1,26

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005232	0,7mm	300	Main	80	FB	30	0,37
	8240005233	0,7mm	300	Main	100	FB	30	0,49
	8240005234	0,7mm	300	Main	120	FB	30	0,63
	8240005235	0,7mm	300	Main	125	FB	30	0,66
	8240005237	0,7mm	300	Main	150	FB	30	0,82
	8240005238	0,7mm	300	Main	160	FB	30	0,88
	8240005239	0,7mm	300	Main	180	FB	30	1,05
	8240005240	0,7mm	300	Main	200	FB	30	1,24
	8240005245	0,7mm	315	Main	80	FB	30	0,37
	8240005246	0,7mm	315	Main	100	FB	30	0,49
	8240005248	0,7mm	315	Main	125	FB	30	0,66
	8240005250	0,7mm	315	Main	150	FB	30	0,83
	8240005251	0,7mm	315	Main	160	FB	30	0,89

Models

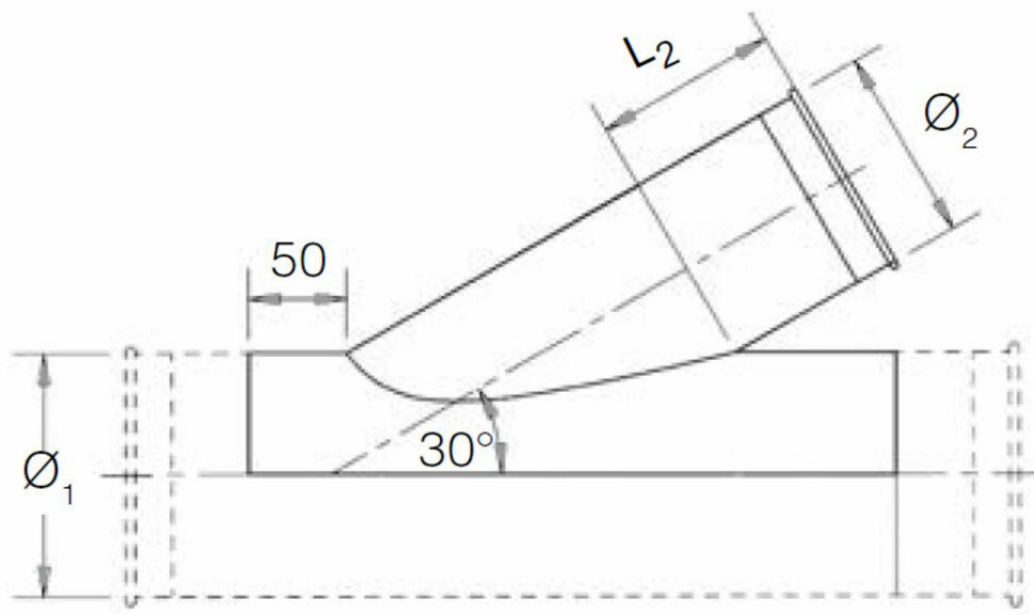
	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005252	0,7mm	315	Main	180	FB	30	1,07
	8240005247	0,7mm	315	Main	120	FB	30	0,62
	8240005260	0,7mm	350	Main	100	FB	30	0,48
	8240005253	0,7mm	315	Main	200	FB	30	1,23
	8240005259	0,7mm	350	Main	80	FB	30	0,36
	8240005261	0,7mm	350	Main	120	FB	30	0,62
	8240005262	0,7mm	350	Main	125	FB	30	0,65
	8240005264	0,7mm	350	Main	150	FB	30	0,85
	8240005265	0,7mm	350	Main	160	FB	30	0,91
	8240005266	0,7mm	350	Main	180	FB	30	1,07
	8240005267	0,7mm	350	Main	200	FB	30	1,23
	8240005274	0,7mm	400	Main	100	FB	30	0,48
	8240005279	0,7mm	400	Main	160	FB	30	0,92

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	8240005275	0,7mm	400	Main	120	FB	30	0,61
	8240005276	0,7mm	400	Main	125	FB	30	0,64
	8240005278	0,7mm	400	Main	150	FB	30	0,83
	8240005280	0,7mm	400	Main	180	FB	30	1,06
	8240005281	0,7mm	400	Main	200	FB	30	1,2
	GSAP-450-080							
	GSAP-450-100							
	8240005289	0,7mm	450	Main	120	FB	30	0,6
	8240005290	0,7mm	450	Main	125	FB	30	0,64
	8240005292	0,7mm	450	Main	150	FB	30	0,83
	8240005293	0,7mm	450	Main	160	FB	30	0,91
	8240005294	0,7mm	450	Main	180	FB	30	1,08
	8240005295	0,7mm	450	Main	200	FB	30	1,29

Models

	Item no	Material Thickness	Diameter A	End Type A	Diameter B	End Type B	Angle Degree	Weight
	GSAP-500-080							
	GSAP-500-100							
	GSAP-500-120							
	8240005304	0,7mm	500	Main	125	FB	30	0,64
	8240005306	0,7mm	500	Main	150	FB	30	0,82
	8240005307	0,7mm	500	Main	160	FB	30	0,9
	8240005308	0,7mm	500	Main	180	FB	30	1,08
	8240005309	0,7mm	500	Main	200	FB	30	1,25
	8240005210	0,7mm	250	Main	100	FB	30	0,5
	8240009407	0,7mm	400	Main	80	FB	30	0,36
	8240009409	0,7mm	450	Main	100	FB	30	0,47
	8240009410	0,7mm	500	Main	80	FB	30	0,36
	8240009411	0,7mm	500	Main	100	FB	30	0,47



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