

Typical Accessories for Inline Fans with Circular Spigots/Connections

InLine Fan Size (mm)	Antivibration Mounts (Set of 4)	Flexible Connectors	Worm Drive Clips	PVC Flexible Ducting (6m length)	Aluminium Flexible Ducting (10m Length)	Backdraught Shutter	Silencer (Attenuator)			
							300mm	600mm	900mm	1200mm
100	AVM220	FLX100	561704	436580	10539100	10542100	10534100	10535100	10536100	-----
125	AVM220	FLX125	561707	436584	10539125	10542125	10534125	10535125	10536125	-----
150	AVM220	FLX150	561707	436588	10539150	10542150	10534150	10535150	10536150	-----
200	AVM220	FLX200	561710	436592	10539200	10542200	-----	10535200	10536200	10537200
250	AVM220	FLX250	561710	-----	10539250	10542250	-----	10535250	10536250	10537250
315	AVM220	FLX315	561715	-----	10539315	10542315	-----	10535315	10536315	10537315
400	AVM220	FLX400	561720	566616	-----	-----	-----	10535400	10536400	10537400
500	AVM220	FLX500	561720	-----	-----	-----	-----	-----	10536500	10537500

InLine Fan Size (mm)	Circular Diffusers		Plenum Box	Egg Crate Grille (White)	Wall Termination Set	Roof Termination Set	Roof Plate Assembly	Duct Air Heater (with built in Controls)	Pre-Filter Cassette	Bag-Filter Cassette
	Extract (Stale air out)	Intake (Fresh air in)								
100	10544100A	10543100A	560856	560846	W10554150	10555150	560135	10531100T1	10532100A	10533100
125	10544125A	10543125A	560601	560847	W10554150	10555150	560135	10531125T1	10532125A	10533125
150	10544150A	10543150A	560602	560848	W10554150	10555150	560135	10531150T1	10532150A	10533150
200	10544200A	10544200A	560603	560849	W10554200	10555200	560137	10531200T1	10532200A	10533200
250	-----	-----	560604	560849	W10554250	10555250	560139	10531250T1	10532250A	10533250
315	-----	-----	560605	560850	W10554315	10555315	560142	10531315T1*	10532315A	10533315
400	-----	-----	560605	560850	-----	560164	560142	10531400T3*	10532400A	10533400
500	-----	-----	-----	-----	-----	-----	-----	10531500T3*	10532500A	10533500

* 315mm also available in Three Phase - Part Ref 10531315T3
400mm & 500mm are Three Phase Heaters

