



Light propylene hose for electric blowers

Code	Piece m	For suction devices	External Ø mm
16.104.30	50	16.104.20; 16.104.21	80



Hose for large electric blowers

Made of grey polyolefin with PVC cover. Working temperature: -20° +90°. Bend radius: 0.6 x Ø.

Code	Piece m	Ø mm	For suction devices
16.104.45	10	110	16.107.xx
16.104.46	10	150	16.106.xx; 16.107.xx
16.104.47	10	180	16.108.xx

OSCULATI



Centrifugal electric blower for bulkhead mounting, RINA type-approved

IP44 watertight permanent magnet motor in compliance with ISO8846 standards. For continuous cooling in engine rooms. White ABS body.

Code	V	Capacity m3/h	A	Noise level dB	←→ mm							
					A	B1	B	C	D	E	F	G
16.106.01	12	500	12	75	100	110	103	119	135	281	257	147
16.106.02	24	500	6	75	100	110	103	119	135	281	257	147
16.106.04	12	750	10	75	150	110	103	119	135	281	257	147
16.106.06	24	750	5	75	150	110	103	119	135	281	257	147
16.106.08	24	1000	9	80	150	110	103	119	155	281	257	147



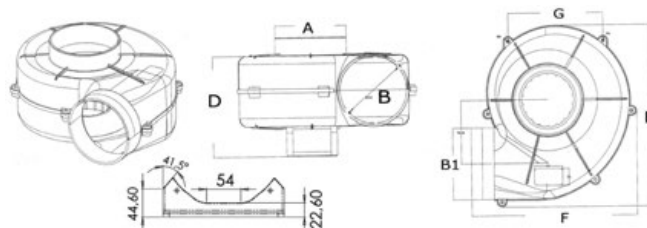
OSCULATI



Centrifugal electric blower with bracket, RINA type-approved

IP44 watertight permanent magnet motor in compliance with ISO8846 standards. For continuous cooling in engine rooms. White ABS body.

Code	V	Capacity m3/h	A	Noise level dBA	←→ mm						
					A	B1	B	D	E	F	G
16.107.01	12	500	11.5	75	100	110	103	135	281	257	147
16.107.02	24	500	7	75	100	110	103	135	281	257	147
16.107.04	12	750	19	75	150	110	103	135	281	257	147
16.107.06	24	750	11	75	150	110	103	135	281	257	147
16.107.08	24	1000	16	80	150	110	103	155	281	257	147



High-flow axial blower

Made of technopolymer, compact and very silent. In compliance with ISO8846 and 55014 standards.

Version A: for in-line mounting on tube. **Version B:** for bulkhead mounting.



Code	Version	Ø mm	V	Flow rate m³/h	A	Static Pressure	Tube Ø mm	←→ mm
16.108.01	A	220	12	750	5	30 mm H ₂ O	180	250
16.108.02	A	220	24	750	2.5	30 mm H ₂ O	180	250
16.108.11	B	220	12	750	5	30 mm H ₂ O	180	160
16.108.12	B	220	24	750	2.5	30 mm H ₂ O	180	160