

Rain Caps for exhaust pipes

Rain Caps for exhaust pipes made of aluminium

For enclosing vertical exhaust pipes to prevent rainwater from entering the engine.
The raincap is balanced so it opens when the engine starts and closes again when the engine stops.
The raincap is made of high quality aluminium. A rain cap will not stick or rust.
Once installed, the rain cap is maintenance-free.

Note: The stated dimensions are the external dimensions of the exhaust pipe.
Outside exhaust pipe = inside rain cap.



Article No.	Inside diam. cap in mm	Type	Weight
94H468100	29 mm	66XS	170 gr
94H468101	32 mm	66X	180 gr
94H468102	35 mm	66	150 gr
94H468103	38 mm	6	180 gr
94H468104	41 mm	5XS	220 gr
94H468105	48 mm	5	210 gr
94H468106	51 mm	55	240 gr
94H468107	54 mm	1	220 gr
94H468108	60 mm	2	280 gr
94H468109	64 mm	7	320 gr
94H468110	70 mm	3	380 gr
94H468111	76 mm	8	400 gr
94H468112	83 mm	10	460 gr
94H468113	89 mm	11	480 gr
94H468114	102 mm	12	580 gr
94H468115	108 mm	125	600 gr

Article No.	Inside diam. cap in mm	Type	Weight
94H468116	114 mm	14	650 gr
94H468117	127 mm	16	860 gr
94H468118	133 mm	18	760 gr
94H468119	141 mm	20	860 gr
94H468120	152 mm	21	1.070 gr
94H468121	168 mm	22	1.490 gr
94H468122	178 mm	25	1.760 gr
94H468123	210 mm	27	3.010 gr
94H468124	219 mm	28	3.130 gr
94H468125	254 mm	30	3.700 gr
94H468126	273 mm	31	4.580 gr
94H468127	305 mm	32	7.890 gr
94H468127A	324 mm	33	7.500 gr
94H468128	343 mm	33X	8.800 gr
94H468129	356 mm	34	6.860 gr
94H468130	406 mm	35	8.390 gr



Rain Caps Silent stainless steel

Protects the engine with the only silent type of rain cap complete made out of stainless steel.
Low noise, also at low motor load. Fully balanced, sustainable maintenance free construction.
Simple way to assemble.

Note: The stated dimensions are the external dimensions of the exhaust pipe.
Outside exhaust pipe = inside rain cap.

Article No.	Inside diam. cap in mm	Type	Weight
94H468140	48 mm	-	NA
94H468141	60 mm	-	NA
94H468142	76 mm	-	420 gr
94H468143	89 mm	-	460 gr
94H468144	114 mm	-	NA
94H468145	139 mm	-	NA
94H468146	168 mm	-	NA

Article No.	Inside diam. cap in mm	Type	Weight
94H468147	219 mm	-	NA
94H468148	273 mm	-	NA
94H468149	323 mm	-	NA
94H468150	355 mm	-	NA
94H468151	406 mm	-	NA
94H468152	457 mm	-	NA
94H468153	508 mm	-	NA



Aspiromatic rotating chimney cap and air extractor

Rotating gas and smoke extractor, powered by the wind. Blowback is impossible.
Can also be used for air extraction. Made of stainless steel and aluminium.
The average flow rate has been measured at an average wind speed of 15 km/h.

Note: The stated dimensions are the external dimensions of the chimney pipe.

Article No.	For pipe diam.	Type	Average Capacity
94H460100	80-160 mm	160	125 m³
94H460101	112-200 mm	200	225 m³

Article No.	For pipe diam	Type	Average Capacity
94H460102	150-240 mm	240	315 m³
94H460103	200x200 mm	240*	315 m³

