

Super-P Extractor Arm D.110/160 mm 1.5•2•3•4 m Powder coated

Super-P is Powder coated to withstand corrosive environments. All tube ends are sealed.

Smoke, Dust and Gases. An extractor Arm extracts smoke, dust and gases directly at source, before contamination has spread in the premises and been inhaled. You will get better working environment, less wear and tear of the machines and lower cleaning costs.

Chemical-, Food- and Pharmaceutical Industry. Super-P is made for using when controlling, measuring, weighing, filling, blending, mixing, emptying, packaging, etc.

The Hood is the Secret behind the efficiency

The d.110 mm hoods are developed in cooperation with one of the biggest companies in the chemical industry. The straight hood is for dust. The 67° hood is for smoke and the 150° hood is for gases. The 150° hood develops a “tornado,” effect which enhances its capacity to extract gases.



The d.160 mm Hose and Hood Model is intended for applications where 800-1200 m³/h through the extractor is needed.

All Tube Ends are sealed for maximum hygiene.

Perfectly balanced. External hydraulically suspended parallelogram arms make the hood incredibly easy to move and stable in all positions.

	Art. Nr.	Art. Nr.	Art. Nr.	Art. Nr.
	d.110 mm Straight Hood	d.110 mm 67° Hood	d.110 mm 150° Hood	d.160 mm Hood
Super-P 1.5 m (0.25 m+1.5 m), powder coated	P-349	P-355	P-361	P-184
Super-P 1.5 m (0.5 m+1.5 m), powder coated	P-350	P-356	P-362	P-185
Super-P 2 m (0.25 m+2 m), powder coated	P-351	P-357	P-363	P-186
Super-P 2 m (0.5 m+2 m), powder coated	P-352	P-358	P-364	P-187
Super-P 3 m (0.5 m+3 m), powder coated	P-353	P-359	P-365	P-188
Super-P 4 m (0.5 m+0.6 m+3 m), powder coat.	P-354	P-360	P-366	P-189
Damper, tight. Powder coated.	P-486	P-485	P-485	P-487