

Dynamic Engineering Australia

Super-PM ATEX Galvanized Extractor Arm

Hood and handle made of acidproof Stainless Steel







ATEX CONFORMAL EXECUTION
for Ex-Aera 1/21 and 2/22
ATEX: EX II 2D/G
PVC-hose, electrically conductive 10⁴ Ohm

**PERFECTLY
BALANCED**
External
hydraulically
suspended
parallelogram
arms make the
hood incredibly
easy to move and
100% stable in all
positions.

Pharmaceutical, Food process and Technical chemical Industry
Extraction arm for explosive gas in zone 1 and 2 as well as dust for zone 21 and 22.

The Hood is the Secret behind the efficiency. The 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.

Super-PM inclusive wall bracket, PVC hose, electrically conductive 10 ⁴ Ohm and hood.	Hood / Ø			
	 Straight Hose Ø 110mm	 150° Hose Ø 110mm	 Hose Ø 110mm	 Hose Ø 160mm
Super-PM 1.5m (0.25m+1.5m)	P-367	P-373	P-379	P-385
Super-PM 2m (0.5m+1.5m)	P-368	P-374	P-380	P-386
Super-PM 2.2m (0.25m+2m)	P-369	P-375	P-381	P-387
Super-PM 2.5m (0.5m+2m)	P-370	P-376	P-382	P-388
Super-PM 3m (0.5m+3m)	P-371	P-377	P-383	P-389
Super-PM 4m (0.5m+0.6m+3m)	P-372	P-378	P-384	P-390
Damper, tight, acidproof	P-483	P-482	P-482	P-484

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