

# P SERIES TOP MOUNT FILTER



After more than 32 years of international experience in water technology with particular expertise in swimming pool pumps and filters, Emaux has evolved into a major force spanning 5 continents and appointing more than 200 distributors worldwide. Our research facilities and state of the art manufacturing plant ensures quality products that are specified where reliable and efficient filtration is critical. After considerable research into the Australian market - Emaux Water Technology Australia was launched in 2008 with headquarters in Perth. Following Emaux principles – all Emaux products were tested to meet Australian Standard AS/NZS 60335.1 and distribution and servicing established in all key centres.



**EMAUX**

Pool Pumps and Filters

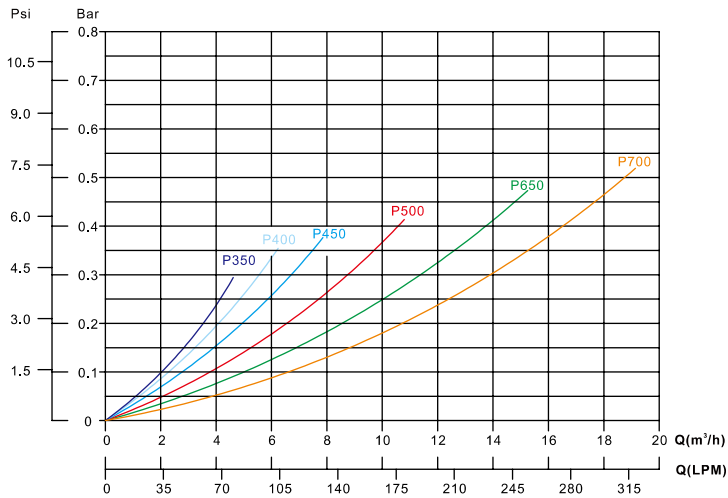
The clear choice in water technology

Emaux Water Technology (Australia) Pty Ltd 12 Kembla Way Willetton WA 6155 Australia t:1300 293 633 e:info@emaux.com.au w: www.emaux.com.au

## P SERIES TOP MOUNT FILTER (P350-P700)

### FEATURES

- Made of high density polyethylene
- Designed for most domestic swimming pools or spa pools
- Clamp lock is designed to allow 360 degree rotation to simplify installation
- Easy-to-use water drain plug and multi-port valve lets you select any of the valves / filter operation with a simple lever-action



### FUNCTIONS: Refer to 6-Way Multi-port Valve

Maximum Working Pressure 200kPa/28psi/2.0bar  
 Factory Testing Pressure 300kPa/44psi/3.0bar  
 Size of Silica Sand 0.5-0.8mm  
 Maximum Filtration Velocity 50m³/h/m²  
 Maximum Water Temperature 40°C(104°F)

### TECHNICAL CHARACTERISTICS

Code	Model No	Filter Area(m²)	Valve Connections	Max Flow Rate	Sand(kg)
88011601	P350	0.10	1½ inch 50mm	72lpm 4.32m³/h	20
88011602	P400	0.13	1½ inch 50mm	102lpm 6.12m³/h	35
88011603	P450	0.16	1½ inch 50mm	130lpm 7.80m³/h	45
88011604	P500	0.22	1½ inch 50mm	180lpm 10.80m³/h	85
88011605	P650	0.31	1½ inch 50mm	255lpm 15.30m³/h	145
88011607	P700	0.39	1½ inch 50mm	320lpm 19.20m³/h	210

Model No	A mm	B mm	C mm	D mm	E mm	F mm
P350	350	298	726	550	619	160
P400	400	390	757	590	640	175
P450	449	390	814	638	698	210
P500	527	500	845	670	730	235
P650	627	500	950	775	835	300
P700	703	500	1020	845	905	330

Sand size may differ from country to country and therefore sand weights may vary.

