

Strainers and Gun Filters

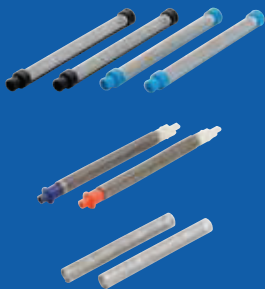
STRAINERS



A strainer prevents foreign objects from entering into the pump and provides the first stage of filtration.

246385	7/8 in (unf) thread - SST Cap	390, 490, Ultra™ 395/495/595 Ultra Max 695 Lo-Boy, GMax™ 3400, LineLazer 3400, FinishPro 390, FinishPro 395
235004	3/4 in (unf) thread - Nylon Cap	ST, STX, 295 ST, 395/495 ST Pro Stand, 455/495ST Pro Lo-Boy, Ultra Max 695/795 Lo-Boy, GM3000 Lo-Boy, 390/395/450/455/490/495ST Stand, Ultra 600 Lo-Boy
183770	3/4 in (npsm) thread - SST Cap	455/495ST Pro Hi-Boy, Ultra Max 695 Hi-Boy, GM3000 Hi-Boy, LineLazer 3000, 495ST Hi-Boy, Ultra 500 Hi-Boy, LineLazer 3500
181072	1 in (npsm) thread - SST Cap Double Screen	Ultra Max 795/1095/1595 Hi-Boy, GMax 3900, GMax 5900 Lo-Boy, LineLazer 3900/5900, EM 590, Ultra 750/1000/1500, GM 3500/5000, Ultra 333/433, GM7000 Lo-Boy, LineLazer 5000
189920	1 in (npsm) thread - SST Cap Single Screen	Ultra Max II 695/795/1095/1595, GMax II 3900/5900/7900, GH 200/230/300, LineLazer 200HS, Mark IV, Mark V, GMax 5900/5900 HD Hi-Boy, GMax 7900, HydraMax™ 225, GM 7000 Hi-Boy
237840	1 1/4 in (npt) thread - SST Cap	HydraMax 300/350, GM/GMax 10000, GH 733, GH 833
237675	1/2 in (npsm) thread - Nylon Cap	490st Hi-Boy, Ultra 600 Lo-Boy
237820	Twist Lock, Nylon (unf)	390sts
181073	1/2 in (npt) thread - SST Cap	EM390™, EM490™, Ultra 400, Ultra 500 Lo-Boy

GUN FILTERS



A filter helps reduce tip plugging and provide a better quality finish by eliminating large unwanted particles from the spray pattern.

287032	New & Old Contractor/FTx Gun, Easy Out Filter, Black, 60 Mesh - 1 per card
287033	New & Old Contractor/FTx Gun, Easy Out Filter, Blue, 100 Mesh - 1 per card
287034	New & Old Contractor/FTx Gun, Easy Out Filter Pack, 60 & 100 Mesh
218131	Old Contractor Gun Filter Assembly, 50 Mesh - 1 per card
218133	Old Contractor Gun Filter Assembly, 100 Mesh - 1 per card
224455	Old Contractor Gun Filter Screen Element, 50 Mesh - 2 per card
224456	Old Contractor Gun Filter Screen Element, 100 Mesh - 2 per card