

STAR SHAPED VALVE

CHARACTERITICS

Security valve for continuous burner/fuel interception. This valve allows the burner isolation from fuel service container. This valve prevent , in case of pressure problems, that the unburned gas will go up in feeding pipe to the screw with fore risks. Anyway on feeding pipe, near the fuel entry to the burner, there is a security thermostat, which blocks the burner in case of valve malfunctioning. The valve is equipped by an electromeccanic servo remoter and electrical wiring which includes burner connections. The valve is strictly joined to the burner thank to its flanges with seals. The flexible hose grant the connection between valve/feeding screw .



TECHNICAL DATA			
Model	DIAMETRE mm	ENGINE W	ELECT. SUPPLY V - Hz
SPL 65-100	120	180	230 - 50
SPL 200-350	135	180	230 - 50

OVERALL DIMENSIONS in mm							
Model	A	B	C	D	E	F	G
SPL 65-100	385,5	85,5	146	154	60	299	305
SPL 200-350	484,5	140,5	160	184	80	299	353

