



**ASTM F2656
M50 P1**



**DOS
SD-STD-02.01
K12 L3**

Designed and used for both perimeter high security and vehicular traffic control. Proven low maintenance, high cyclic/high volume operation, and low cost of ownership. Immobilizes vehicles weighing up to 15,000 lbs. traveling at 50 mph with under 3 feet of penetration. All systems are completely electric (no hydraulics) and are battery backed-up for hundreds of cycles in the event of AC power loss.





Product Specifications The Shield® ASTM F2656 M50/P1 (DOS K12/L3) Model: VPL-CB-24 M50 Full Size Security Gate

DUTY CYCLE:	Continuous.
POWER SUPPLY:	120V with 24v DC battery backup. (2) 12v sealed batteries required, NOT included.
POWER MAINTENANCE:	24v built-in battery maintainer keeps batteries charged for built-in battery back-up. "Over-Charge" protection built-in.
OPEN / CLOSING CYCLES:	10– 14 seconds
CONTROL SYSTEM:	Solid State coated control board
DELAYED CLOSING:	Adjustable from 0 – 60 seconds.
GATE LENGTHS:	Barrier Arm only - Up to 17' Clear Open With Full Gate Panel: Up to 15' Clear Open. Gates over 8' tall may be limited on length and require special shipping & freight arrangements.



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