

FB275/M30-1000

Proudly designed, engineered and manufactured in Canada, the fixed FB275/M30-1000 bollard conforms to the ASTM F2656-P1 standard. Designed for deep embedment (1200mm) in climates which experience frost heaving during transition seasons.



FB275/M30-1000

BOLLARD MATERIAL	NORMAL STEEL / OPTIONAL GALVANIZED STEEL
CYLINDER DIAMETER	275mm
CYLINDER HEIGHT ABOVE GRADE	900mm
CYLINDER HEIGHT OVERALL	1800mm
COVER OPTIONS	PAINTED ANY RAL COLOR
	HDPE PLASTIC BOLLARD COVER
	BRUSHED GRADE 316 STAINLESS STEEL COVER
	AVAILABLE IN FLAT, ROUNDED, SLOPED TOP
IMPACT RESISTANCE (WITHOUT DEFORMATIONS)	250,000 J
BREAKOUT RESISTANCE	750,000 J

The 275/M30-1000 anti terrorism bollards is designed to prevent vehicle intrusion into pedestrian friendly or medium security locations. This anti-ram bollard conforms the the ASTM F2656-07 M30 P1 rating with the ability to stop a 15,000 pound vehicle traveling at 30 mph (6,800kg at 50Kph).

ANNT 275/M30-1000 bollards are proudly designed, engineered and manufactured in Canada.