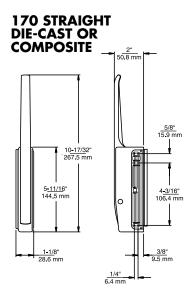
ITEM # 170 NSF



170 SERIES MAGNETIC LATCHES

- Satisfies NSF standards for all applications
- Four handle styles
- High strength magnetic force keeps door closed and accommodates variations in cabinet construction
- Kason 'breaker action' quickly releases magnet for fast door opening
- Adjustable latch body compensates for gasket wear
- Not affected by door sag

SPECIFICATIONS

MATERIAL:

High pressure die-cast zinc body and adjustment plate; zinc die-cast or glass reinforced composite handle; steel strike with nylon spacer

FINISH:

Polished chrome latch body; black composite or polished chrome handle

HANDLE STYLES: Straight, offset

MOUNTING:

Latch is edge mounted; strike is surface mounted. Drilled and countersunk for No. 10 (5.0 mm) screws

STANDARD MAGNET:

Nitile material; holding force approx. 50 lb. (222 N)

OPTIONAL CERAMIC MAGNET: Holding force of 100 lb. (445 N); Recommended for temperature applications above 280°F (138.8°C) or where greater holding power is required

PathoGuard™ treated antimicrobial handles available. Consult your Kason representative.

Model No.	Handle	Magnet	Quantity/ Carton	Weight/ Carton
10170000008	Offset Composite, Black	Standard	12	27 lb. (12.3kg)
10170000018	Offset Composite, Black	Ceramic	12	27 lb. (12.3kg)
10170S00004	Straight Die-cast, Pol.Chrome	Standard	12	27 lb. (12.3kg)
10170S00014	Straight Die-cast, Pol.Chrome	Ceramic	12	27 lb. (12.3kg)
10170S00008	Straight Composite, Black	Standard	12	27 lb. (12.3kg)
10170S00018	Straight Composite, Black	Ceramic	12	27 lb. (12.3kg)
10170B00024	Offset, Die-cast, Pol.Chrome	Standard	12	34 lb. (15.3kg)
10170B00034	Offset, Die-cast, Pol.Chrome	Ceramic	12	34 lb. (15.3kg)

