

Insulated Panel Systems  
MEA, Turkey & Central Asia

Protected by



# Kingspan MORS Coldstore Sliding Door

## Product Data Sheet



POWERED BY  
**QuadCore**<sup>™</sup>  
TECHNOLOGY

  
**Kingspan**<sup>®</sup>

# Kingspan MORS

## Coldstore Sliding Door

### Product Data Sheet

Kingspan MORS is an industrial grade sliding door series designed for cold storage. Insulation core of the door leaf utilizes Kingspan's next generation QuadCore™ hybrid insulation technology to provide best in class thermal performance. Kingspan MORS doors are suitable for cold storage environments with temperatures ranging from -18 °C to +0 °C and +0 °C to ambient.

MODELS	MORS
Clear Opening Size, Width x Height (mm):	2200x2800
Operation :	Manual

GENERAL PROPERTIES	
Operation Direction :	Left or Right
Thickness (mm) :	100 or 120
Temperature Range:	-18°C to 0°C or - 0°C to Ambient
Door Frame Type :	Aluminium

MATERIALS	
Rail and cover:	Aluminium
Door leaf insulation:	Kingspan Quadcore $\lambda = 0.017$ W/m.K.
Surface Finish:	Hot-dip galvanised and polyester coated steel RAL 9002 finish
Door and Sweeper Gasket:	EPDM rubber
Guiding system:	Aluminium rail

ACCESSORIES	
Mechanical Lock:	Optional
Handle:	Inner and outer side

Stainless Steel Handle



Stainless Steel Bracket with Wheels



Aluminium Frame



Stainless Steel Stopper



Stainless Steel Emergency Handle



Stainless Steel Roller Support

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