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## L20/480 SLIDING HYGIENIC GRP DOORSETS

### Dortek K Type Bi-Parting Sliding Door Sets

- Manufacturer : Dortek Ltd St Mark Street Hull HU8 7ED United Kingdom  
Tel +44 (0)1482 226848 Fax +44 (0) 1482 226843 e-mail info@dortek.com
- Door : The doors shall be seamless glass-fibre reinforced polyester moulded around non-organic hi-density closed cell core. Door leaf wider than 1125mm will have a hygienic gel coat vertical joint.
- Reference : Dortek Type K Bi-parting – B-SL *or* HB-SL sliding door
- Sizes : *See list of manufacturers standard sizes*
- Core : High density closed cell C.F.C and H.F.C free thermal conductivity 0.05 W/m sq
- Facing : Seamless hygienic moulded polyester, 2.5mm thick. moisture absorption zero.
- Door leaf : 40mm thick.
- Finish : Smooth non-porous gelcoat finish with built in colour
- Colour : Standard white *or* choice of 20 colours see chart *or* RAL / BS to order.
- Door frame : Anodised aluminium angle *or* steel profile to suit wall thickness finish stainless steel *or* powder coated *or* anodised aluminium to suit wall thickness *specify wall thickness*
- Ironmongery : Stainless steel flush / pull handles. *Specify. Locks etc*
- Track : Aluminium rail system with nylon bearings
- Guide : Internal bottom track with nylon guide
- Glazing : Triple glazed with laminate safety glass *or* acylic outer panes finished flush with both faces of door Size 200 x 300mm *or* 200 x 600mm *or* 300 x 600mm *or* 400 x 600mm position 165mm from leading edge or other sizes on request
- Canopy : Polyester powder coated *or* Stainless steel with sloping top.
- Operation : Manual (Not self closing) *or* Electrical automation micro processor controlled with safety photo-cell, in-built safety sensor to open the door if obstructed operated with 2 push buttons *or* 2 touchless sensors *or* 2 infra red detectors. *Specify* Battery back up to operate door in case of power failure