

BETADUCT



PRODUCT

PART NUMBER

SIZES

SLOTTING

CAPACITY

MATERIAL

COLOUR

SERVICE TEMPERATURE RANGE

APPLICATION

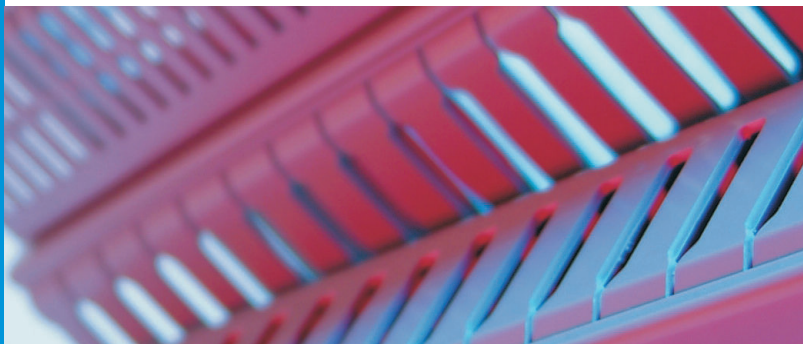
FIRE HAZARD PERFORMANCE FLAMMABILITY

CHEMICAL RESISTANCE

APPROVALS

STANDARDS

Technical Specifications -



BETADUCT

Please see Betaduct Ltd Brochure for full details

Nominal internal mm (width x height)
25x50 37.5x50 50x50 75x75 100x75 100x125
25x75 37.5x75 50x75 75x100 100x100
25x100 37.5x100 125x75
All supplied in standard 2 metre lengths with lids

Open, Narrow, Closed and Solid

Recommended 55% maximum (See Betaduct Capacity Chart)

Self extinguishing lead free PVC

Grey, Black, White and Blue for Intrinsically Safe Circuits

- 15°C to +65°C

Control panel trunking for speedy lead out of wiring through open side slots.

UL94V-0 rated material.

Ammonium Hydroxide, Chlorine, Diesel, Detergents, Ethanol, Hydrochloric acid, Inorganic solvents, Mineral oils, White spirit.

cULsa (Combined), Lloyds Register and Rolls-Royce

Base slots to DIN 43659

All technical data is believed to be accurate and is provided for information and guidance only
© Betaduct Ltd®



WWW.CABLEJOINTS.CO.UK
THORNE & DERRICK UK
TEL 0044 191 490 1547 FAX 0044 477 5371
TEL 0044 117 977 4647 FAX 0044 977 5582
WWW.THORNEANDDERRICK.CO.UK

Betaduct Ltd provides the most comprehensive range of cable management systems in the UK to both the OEM and retro fit market.



Revised July 2009