

DATA SHEET

Transport anchor R-DT

Material:



Steel (ST)



Product information:



The transport anchor R-DT is used for erecting, transporting and moving so-called double wall elements made of normal concrete.



The anchor consists of a bracket made of B500G that is open at the bottom and an anchoring bracket made of B500G.



The compression strut is made of plain steel E355. A moulded part made of glass fibre-reinforced PA6 is used at the junction between the stirrup and the compression strut for optimum force transmission into the concrete shells.



Packaging units and dimensions available:

ITEM NUMBER	STIRRUP WIDTH in mm	PALET PU in piece
rdt130	130	350
rdt140	140	350
rdt150	150	350
rdt160	160	300
rdt170	170	300
rdt180	180	300
rdt190	190	300
rdt200	200	250



ITEM NUMBER	STIRRUP WIDTH in mm	PALETT PU in piece
rdt210	210	200
rdt220	220	200
rdt230	230	200
rdt240	240	200
rdt250	250	200
rdt260	260	200
rdt270	270	150
rdt280	280	100
rdt290	290	100
rdt300	300	100
rdt310	310	100
rdt320	320	100
rdt330	330	100
rdt340	340	100
rdt350	350	100

Note:

This data sheet contains basic information about our products.
Its contents have been compiled with the utmost care and are continually updated.
We therefore reserve the right to make changes of any kind.
Please do not hesitate to contact us personally for further information.

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