



A glass capsules anchor used with spin in studs to provide a stress free anchorage in solid concrete.



J-Fix Spin in Capsules • Epoxy Acrylate

Part Number	Thread Diameter	Length mm	Maximum Fixture Thickness mm	Hole Diameter mm	Minimum Hole Depth mm	Quantity Per Box/Outer	Ship Wt. Kg Per 100	Price £ Per 100
JCAPSM08	-	80	-	10	80	10/500	1.20	124.14
JCAPSM10	-	80	-	12	90	10/500	1.30	133.22
JCAPSM12	-	95	-	14	110	10/200	2.40	152.52
JCAPSM16	-	95	-	18	125	10/200	3.30	211.37
JCAPSM20	-	175	-	25	170	6/60	10.90	304.21
JCAPSM24	-	210	-	28	210	6/60	14.10	383.66
JCAPSM30	-	265	-	35	280	6/30	28.20	695.37



Grade 5.8 Threaded Stud. *All studs come complete with 1 setting tool per box.*



J-Fix Studs • Zinc Plated and Clear Passivated • Min 5µm

Part Number	Thread Diameter	Length mm	Max. Fixture Thickness mm	Hole Diameter mm	Minimum Hole Depth mm	Quantity Per Box/Outer	Ship Wt. Kg Per 100	Price £ Per 100
JSTUD08110	M8	110	18	10	80	10/500	4.30	73.05
JSTUD10130	M10	130	25	12	90	10/300	7.75	86.34
JSTUD12160	M12	160	34	14	110	10/200	13.30	113.41
JSTUD16190	M16	190	45	18	125	10/90	28.50	191.76
JSTUD20260	M20	260	55	25	170	10/40	62.00	441.58
JSTUD24300	M24	300	55	28	210	5/20	102.00	731.08
JSTUD30380	M30	380	55	35	280	1	164.00	2,058.36



Grade 5.8 Galvanised Threaded Stud



J-Fix Studs • Hot Dipped Galvanised Min 42µm

Part Number	Thread Diameter	Length mm	Max. Fixture Thickness mm	Hole Diameter mm	Minimum Hole Depth mm	Quantity Per Box/Outer	Ship Wt. Kg Per 100	Price £ Per 100
JSTUD08110G	M8	110	18	10	80	10	4.40	148.68
JSTUD10130G	M10	130	25	12	90	10	7.90	188.57
JSTUD12160G	M12	160	34	14	110	10	13.50	224.39
JSTUD16190G	M16	190	45	18	125	10	29.00	340.13
JSTUD20260G	M20	260	55	25	170	6	63.40	691.00
JSTUD24300G	M24	300	55	28	210	6	104.20	1,068.76



Stainless Steel Threaded Stud
*Grade A2/304 Studs are not part of ETA



J-Fix Studs • Stainless Steel Grade A2/304 & A4/316 • (To order A4/316 Studs add A4 to end of Part Number)

Part Number	Thread Diameter	Length mm	Max. Fixture Thickness mm	Hole Diameter mm	Minimum Hole Depth mm	Quantity Per Box/Outer	Ship Wt. Kg Per 100	Price £ Per 100 A2/304	Price £ Per 100 A4/316
JSTUD08110SS	M8	110	18	10	80	10	4.32	189.19	215.34
JSTUD10130SS	M10	130	25	12	90	10	7.77	275.08	329.75
JSTUD12160SS	M12	160	34	14	110	10	13.30	397.19	511.46
JSTUD16190SS	M16	190	45	18	125	10	28.50	724.07	969.07
JSTUD20260SS	M20	260	55	25	170	6	62.00	1,459.40	1,749.71
JSTUD24300SS	M24	300	55	28	210	6	102.00	2,014.95	POA

Technical Information C20/25 Concrete

Thread Diameter mm	Hole Size mm	Embedment Depth mm	Fixture Clearance Hole mm	Centre Spacing mm	Edge Distance mm	Structure Thickness mm	Approved Tensile Load KN	Approved Shear Load KN	Rec. Tightening Torque Nm
M8	10	80	10	160	80	100	7.9	5.1	10
M10	12	90	12	180	90	115	11.9	8.0	20
M12	14	110	14	220	110	140	15.9	12.0	40
M16	18	125	18	250	125	160	19.8	22.3	95
M20	25	170	22	340	170	220	29.8	34.9	180
M24	28	210	26	420	210	270	35.7	50.3	315
M30	35	280	34	560	280	360	73.0	89.0	450

Shear loads are for loads away from a free edge

For Blow Out Pump and Cleaning Brushes see page 21