

SPLIT BOLT CONNECTORS

SPLIT BOLT KITS



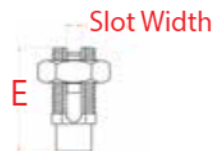
- Used for tapping or joining aerial hard drawn Copper conductors or insulated Copper conductors
- Supplied in natural brass
- A standard linesman spanner will fit head
- Made from hard grade high conductivity brass

Part No.	Description	Unit	Qty
SBC24/K	SPLIT BOLT KIT SBC24 X 2	KIT	1
SBC25/K	SPLIT BOLT KIT SBC25 X 1	KIT	1
SBC26/K	SPLIT BOLT KIT SBC26 X 1	KIT	1

SPLIT BOLTS



- Used for tapping or joining hard drawn Copper conductors or insulated Copper conductors
- Supplied in natural brass
- A standard linesman spanner will fit head
- Made from hard grade high conductivity brass

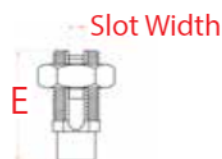


Part No.	Max Conductor Size (mm ²)	Recommended Torque (nm)	E (mm)	A/F (mm)	Slot Width (mm)	ESAA Cross Reference	Unit	Qty
SBC22	16	15	30	10.35	5.25	Type A	EA	1
SBC24	35	27	36.5	13.25	8.25	Type B	EA	1
SBC25	70	40	44.5	18	10.9	Type C	EA	1
SBC26	95	40	50.8	18	13	Type D	EA	1
SBC28	185	80	66.8	23.3	18.55	Type E	EA	1

SPLIT BOLT TIN



- Used for tapping or joining hard drawn Copper conductors or insulated Copper conductors
- Supplied in electro tinned brass
- A standard linesman spanner will fit head
- Made from hard grade high conductivity brass



Part No.	Max Conductor Size (mm ²)	Recommended Torque (nm)	E (mm)	A/F (mm)	Slot Width (mm)	ESAA Cross Reference	Unit	Qty
SBC9T	7	0	19.5	11.3	3.9	-	EA	1
SBC12T	25	0	28.5	15.3	6.6	-	EA	1
SBC22T	16	15	30	10.35	5.25	TYPE A	EA	1
SBC24T	35	27	36.5	13.25	8.25	TYPE B	EA	1
SBC25T	70	40	44.5	18	10.9	TYPE C	EA	1
SBC26T	95	40	50.8	18	13	TYPE D	EA	1
SBC28T	185	80	66.8	23.3	18.55	TYPE E	EA	1