

CROSS ARM ACCESSORIES

- FOR COMPOSITE CROSS ARMS

Cross arms are fundamentally the backbone in powerline construction. Historically made of hardwood, there is variation entering the industry by way of galvanised steel and composite options.

With the limited supply of tropical and Australian hardwoods putting pressure on availability, it's time to embrace these alternatives.

Composite cross arms require a specific set of accessories and we've got a full range in stock ready to fit your composite cross arms. Made from galvanised steel, these accessories are made to last.



ACCESSORIES FOR USE WITH COMPOSITE CROSS ARMS



Galvanised Cross Arm Brace, for Composite Cross Arms, available in three sizes. Secured with Gutter Bolt.

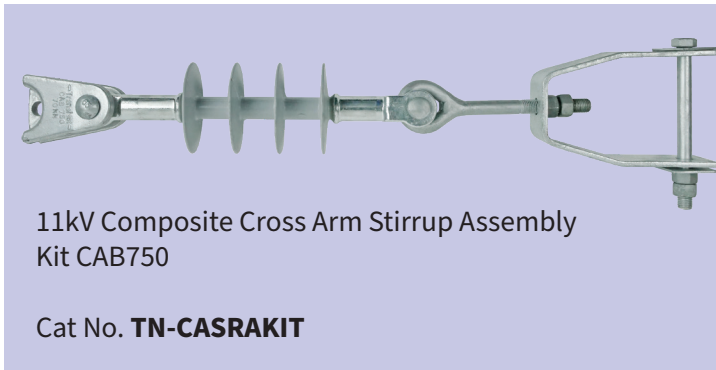
Cat No. **GMABM10X50X1300-114SLOT**
GMABM5X40X770-114SLOT
GMABM5X40X950-122SLOT





Galvanised Clevis for use with Composite Cross Arms

Cat No. **TNCCC**



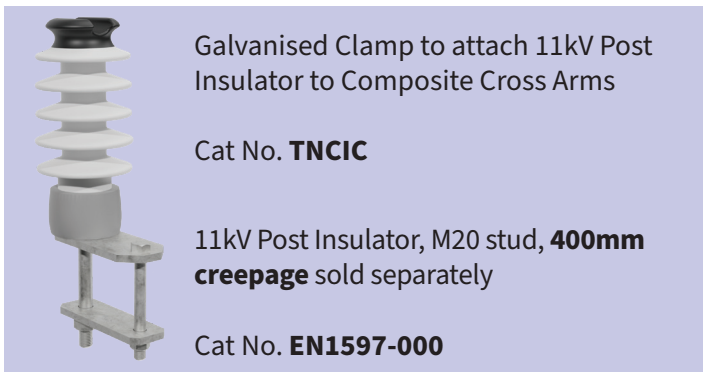
11kV Composite Cross Arm Stirrup Assembly Kit CAB750

Cat No. **TN-CASRAKIT**



11kV Composite Cross Arm Strain Assembly Kit CAB750

Cat No. **TN-CASAKIT**

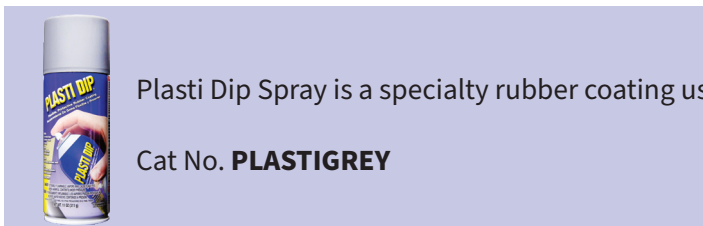


Galvanised Clamp to attach 11kV Post Insulator to Composite Cross Arms

Cat No. **TNCIC**

11kV Post Insulator, M20 stud, **400mm creepage** sold separately

Cat No. **EN1597-000**



Plasti Dip Spray is a specialty rubber coating used to repair minor blemishes on composite cross arms.

Cat No. **PLASTIGREY**