

or Internation



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OHE Fittings

PPS International is pioneer in manufacturing wide variety of OHE Fittings in different material, different sizes and with different manufacturing processes.

PG Clamp for Catenary and Jumper Wire



Compression Clamp



PG Clamp

PG Clamp for Contact and Jumper Wire

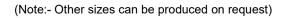


T-Clamp



Bridging Clamp

Jumper Clamp





Cu Clamp for 12-26 mm²



Cu Clamp for 12-164 mm²

Contact Wire Clamp



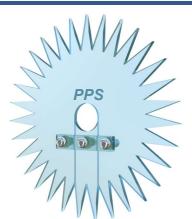
Current carrying Dropper



Jumper Clamp for Stay Tube



Anti Bird Disc



PG Clamp For Catenary and Jumper Wire



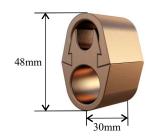
Compression Clamp

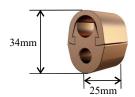
These Compression Clamps are made up of pure ETP Copper and produced for the specific size of catenary and jumper wire.

Various sizes are available as standard item, however specific sizes can also be

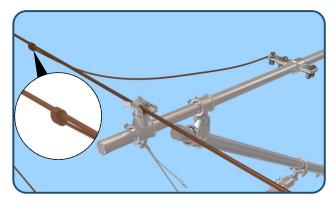
produced against specific requirements.

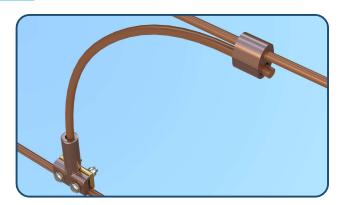
S. No.	Part No.	Size of Catenary (mm²)	Size of Jumper (mm²)
1	400-000-18 (Small Size*)	65	26
2	400-000-019	65	26
3	400-000-033	65	50
4	400-000-021	65	164
5	400-000-024	120	26
6	400-000-034	120	50
7	400-000-029	120	164





Small Size



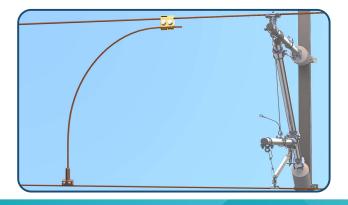


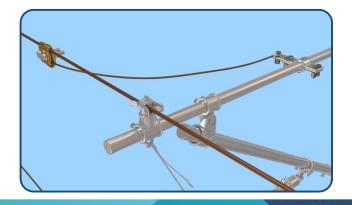
PG Clamp

These PG Clamps are produced through cold forging process using copper alloy and equipped with A4-80 stainless steel hardware.

These PG Clamps are specifically designed to connect different sizes of catenary and jumper wire from 35 to 300 mm². i.e. one size fits all and it is reusable type being bolted unlike compression clamp, which is only one time usable.









PG Clamp For Contact and Jumper Wire

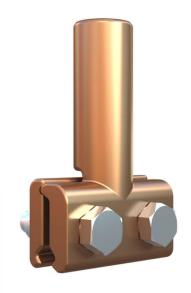
T-Clamp

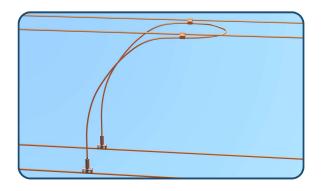
These T-Clamps are made up of pure ETP Copper through cold forging process and are specifically designed to connect different sizes of contact and jumper wires.

These T-Clamps are equipped with A4-80 stainless steel hardware.

Various sizes are available as standard item, however specific sizes can also be produced against specific requirements.

S. No.	Size of Jumper Wire (mm²)	Size of Contact Wire (mm²)	
1	26	107/150	
2	164	107/150	



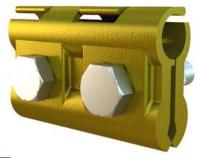


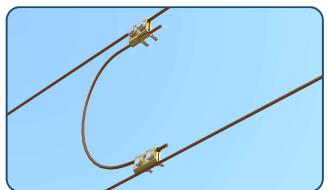


Bridging Clamp

These Bridging Clamps are produced through cold forging process using copper alloy (CuNi2Si) and connected with A4-80 stainless steel hardwares.

These Bridging Clamps are specifically designed to connect standard 107/150mm² contact wire and specific size of jumper wire. It is reusable type being bolted unlike T-Clamp in which jumper wire is crimped and is only one time usable.





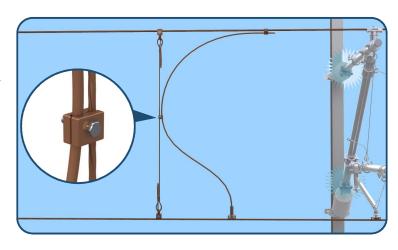
Other OHE Fittings



Jumper Clamp

Jumper Clamps are used to connect with dropper wire and works as a support while making the jumper connection.

One side size is equal to dropper wire size where as on the other side size is equivalent to jumper cable size.





Cu Clamp for 12-26 mm²



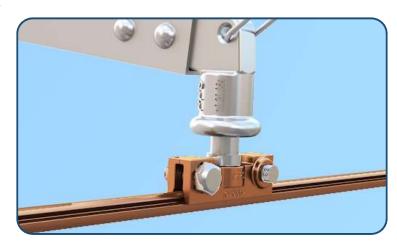
Cu Clamp for 12-164 mm²

Contact Wire Clamp

The Contact Wire Clamp is used to hold the contact wire with steady arm of the cantilever.

This part is specially designed and manufactured with a very high quality Copper Alloy i.e. CuNi2Si through cold forging process and equipped with A4-80 stainless steel hardwares.

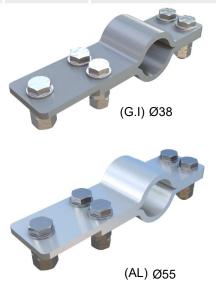


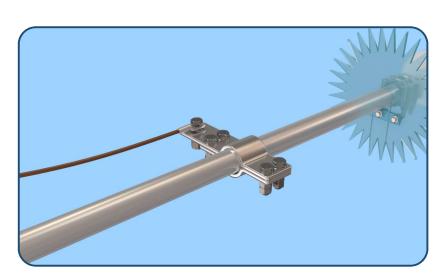




Jumper Stay Tube Clamp

S. No.	Part No.	Description	Size of Pipe (mm²)
1	10.20.622	Jumper Clamp Stay Tube for G.I Pipe	38mm G.I.
2	10.20.624	Jumper Clamp Stay Tube for AL Pipe	55mm AL



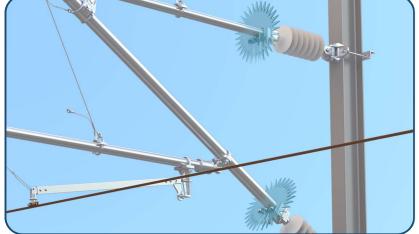


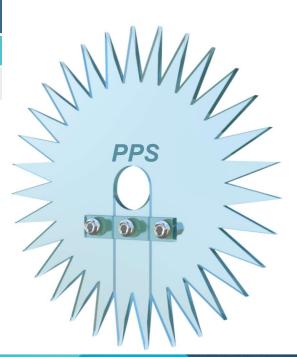
Anti Bird Disc

To avoid short circuiting though birds sitting on cantilever, thereby bridging of live parts to earth.

• Material:- Poly Carbonate

	S. No.	Part No.	Description	Material
	1	10.20.620	Anti-Bird Disk 47mm	Poly Carbonate
	2	10.20.621	Anti-Bird Disk 54mm	Poly Carbonate



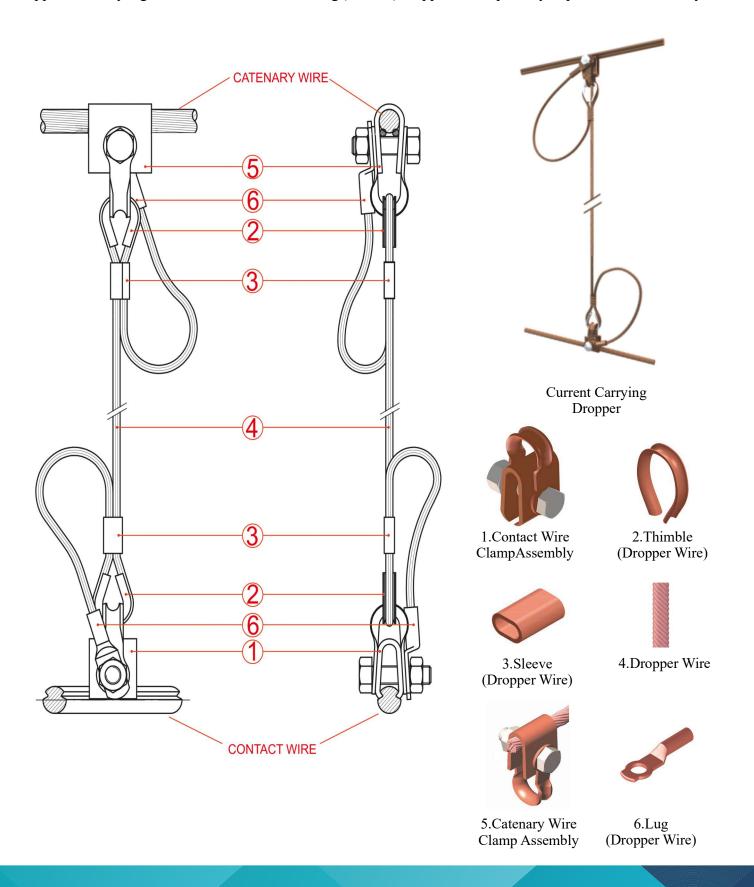


Current Carrying Dropper



PPS International is producing very high quality current carrying droppers used in OHE system.

Besides supplying only dropper parts (Fitting items), PPS International also supplies factory made complete dropper assembly together with 10 or 12 mm² CuMg (Bronze) dropper wires specially imported from Germany.









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