




DOMESTIC/COMMERCIAL SERVICE FUSE LINKS

MATERIAL	DESCRIPTION	STANDARDS COMPLIANCE	SPECIFICATION
SWAN NECK BRACKET-SCREW	Threaded sharp end to be screwed on to wooden Service cross arm and the swan neck bracket part is to hold the pole fuse holder (housing). Length=125mm, Thread length minimum=75mm and diameter of swan neck=12mm.	Either AS1214 or AS4680 and AS3766. Design reference to AS 1154.	Bracket is fabricated from high strength steel, and are galvanised to either AS 1214 or ASV4680. Bracket to meet the requirements as defined in AS 3766. 
POLE FUSE HOLDER (HOUSING)	UV Stabilised Glass Reinforced body. Double circlip retention of fuse. Comes with integral attachment bracket. Extraction with House service fuse puller.	N/A	Cable range: 6-35mm ² . Fuse Rating 40-100A, Fuse Type HRC 58 x 12. 

<p>SERVICE TEE CONNECTOR</p>	<p>This STC provide a convenient means of connecting copper service conductors to Aluminium overhead mains. Stainless Steel Aluminium Galv Steel. Weight is 0.24kg. Length is 110mm.</p>	<p>Conformant Standard: AS 1154</p>	<p>Main Conductor Range: (Stranding) 7/2.25 to 19/3.75. Service Conductor Range: Max. three 7/1.70 (16mm²) cables in each leg.</p> 
<p>POLE FUSE CATRIDGE</p>	<p>Cylindrical House Service Cut Out Fuse link. Fuse Rating max. 100A and Fuse type-HRC58x12.</p>	<p>ASTA Certified; BS1361: 1971 including amendments 1, 2 and 3</p>	<p>415Vac to BS88. Amps: 5 to 100A. Rated Breaking Capacity: 33-80kA. Fuse type-HRC58x12.</p> 