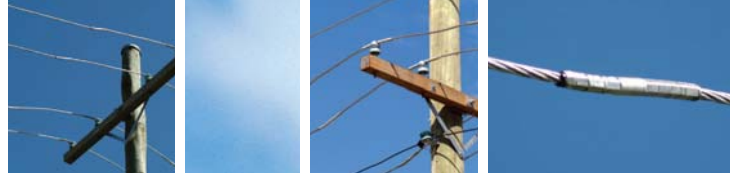


Compression Sleeves



Non Tension - AAC, AAAC and ACSR



CMNT

- Tubular aluminium alloy
- Pre-packed with jointing compound
- Individually packed in sealed plastic bags
- Suitable for overhead and underground joints in industrial or commercial situations
- Suitable for AAC, AAAC and ACSR
- Use hexagonal crimp

Part Number	Conductor Code	Conductor Type	Conductor Stranding	A/F Die Size (mm)
CMNT36	Leo	AAC	7/2.50	14
	Chlorine	AAAC	7/2.50	
	Almond	ACSR	6/1/2.50	
	Raisin	ACSR	3/4/2.50	
CMNT44	Libra	AAC	7/3.00	18
	Fluorine	AAAC	7/3.00	
	Sultana	ACSR	4/3/3.00	
CMNT50	Mars	AAC	7/3.75	18
	Helium	AAAC	7/3.75	
	Banana	ACSR	6/1/3.75	
	Walnut	ACSR	4/3/3.75	
CMNT61	Mercury	AAC	7/4.50	22
	Hydrogen	AAAC	7/4.50	
	Moon	AAC	7/4.75	
	Iodine	AAAC	7/4.75	
	Cherry	ACSR	6/4.75/7/1.6	
CMNT68	Neptune	AAC	19/3.25	22
	Krypton	AAAC	19/3.25	

For SC/AC and SC/GZ

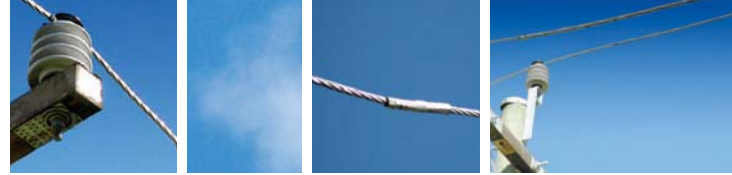


CMS

Made from 304 stainless steel, these are single piece fittings for SC/AC and SC/GZ conductors. Designed and manufactured to meet Australian Standards, each fitting is stamped according to conductor stranding size and the recommended compression die A/F size.

Part Number	Conductor Stranding
CMS-083-1	7/2.75
CMS-098-1	7/3.25
CMS-105-1	19/2.00
CMS-113-1	7/3.75
CMS-128-1	7/4.25

Compression Sleeves



Full Tension - AAC, AAAC and ACSR*



PLPFT

- PLPFT fittings have been designed to suit AAC and AAAC distribution lines up to 66kV to give full tension under load to AS1154
- The FTA sleeves are suitable for ACSR but as a limited tension fitting carrying a maximum of 50% of the conductor UTS
- Pre-packed with jointing compound, individually packed in sealed plastic bags
- Suitable for AAC, AAAC and ACSR
- Uses hexagonal dies

Part Number	Conductor Code	Conductor Type	Conductor Stranding	A/F Die Size (mm)
PLPFT36A	Leo	AAC	7/2.50	14
	Chlorine	AAAC	7/2.50	
	Almond*	ACSR	6/1/2.50	
	Angling*	ACSR	6/1/2.50	
PLPFT44A	Libra	AAC	7/3.00	18
	Fluorine	AAAC	7/3.00	
	Apricot*	ACSR	6/1/2.75	
	Apple*	ACSR	6/1/3.00	
	Archery*	ACSR	6/1/3.00	
PLPFT50A	Mars	AAC	7/3.75	18
	Helium	AAAC	7/3.75	
	Banana*	ACSR	6/1/3.75	
	Cherry*	ACSR	6/4.75/7/1.60	
	Bowls*	ACSR	6/4.75/7/1.60	
CMFT61A	Neptune	AAC	19/3.25	22
	Krypton	AAAC	19/3.25	
	Mercury	AAC	7/4.50	
	Hydrogen	AAAC	7/4.50	
CMFT68A	Moon	AAC	7/4.75	22
	Iodine	AAAC	7/4.75	
	Neptune	AAC	19/3.25	
	Krypton	AAAC	19/3.25	

* 50% U.T.S. for ACSR conductors