

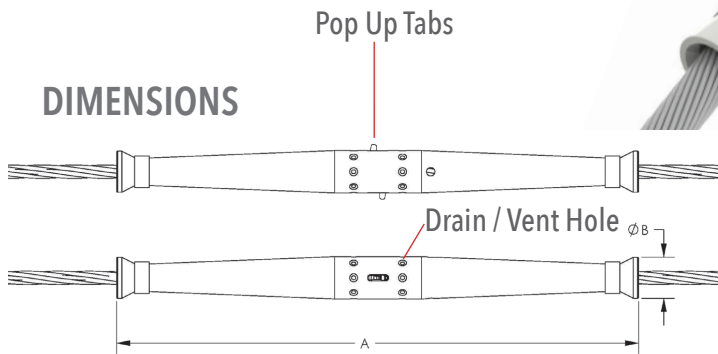
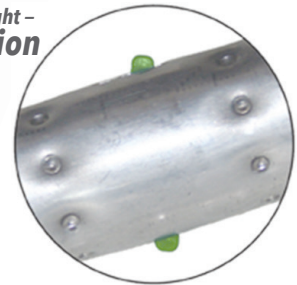
Corrosion Resistant Splice

- » New synthetic inhibitor with wide temperature range for improved corrosion protection in severe environments
- » Pop up tab to verify proper insertion
- » Ventilation holes to allow moisture to escape and for air cooling
- » Stainless steel spring & aluminum pilot cup to improve corrosion performance
- » Field proven: over 2 million units already sold worldwide
- » Suitable for any environment: coastal, industrial, urban or rural
- » Simple, but robust, design for a fast and reliable connection
- » Rated to hold a minimum of 95% of RBS of the conductor used
- » ANSI C119.4 Full Tension Class A connector



MacLean Exclusive Pop Up Tab

*Tabs in sight –
Insertion
done
right!*



Catalog Number	ACSR ASTM-B232	AAAC ASTM-B399	AAC ASTM-B231	A	B	Strand Guide Color	Conductor Diameter Range in Inches
7651CRS	#4	#4	#4	10.0"	0.92"	Orange	0.229 – 0.265
7652APCRS	#2 & #4	#2 & #4	#2 & #4	12.5"	1.01"	Red/ Orange	0.229 – 0.340
7653CRS	1/0	1/0	1/0 & 2/0	15.3"	1.20"	Yellow	0.365 – 0.425
7654APCRS	1/0 & 2/0	1/0 & 2/0	1/0, 2/0 & 3/0	16.0"	1.27"	Gray/Yellow	0.365 – 0.475
7656APCRS	3/0 & 4/0	3/0 & 4/0	4/0 & 266.8	17.25"	1.56"	Pink/Black	0.502 – 0.592
7658APCRS	266.8 – 18/1	266.8 & 336.4	266.8, 336.4 & 397.5	21.5"	1.85"	Green/Brown	0.580 – 0.724
7659CRS	397.5 – 18/1 477 – 18/1	397.5 & 477	397.5, 477 & 556.5	23.5"	2.06"	Aqua	0.740 – 0.856
7660CRS	556.5 – 795.0	556.5 – 636.0	600.0 – 795.0 (37STR)	23.5"	2.34"	Natural	0.879 – 1.040