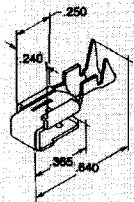
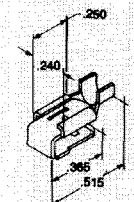
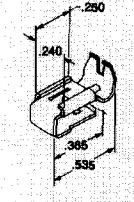


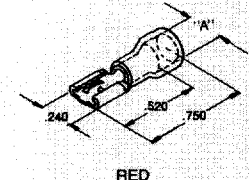
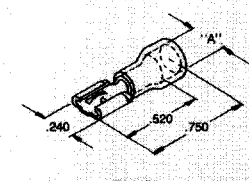
— Axial Bridge Design —
To Accept .187 x .020 Male Tab
and Female Quick-Connect

.187 Quick-Connect Series
Piggyback In-Line and Flag Type

WIRE RANGE	INSULATION RANGE	UL / CSA	QUANTITY PER REEL	RECOMMENDED STRIP LENGTH	STOCK THICKNESS	MATERIAL AND FINISH	PART NUMBER	STYLE AND DIMENSIONS
20-14	.100-.175	✓ ✓	3000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Pre Tinned Brass Brass	3500H 21A 3500H 21AB	
20-14	None	✓ ✓	3000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Pre Tinned Brass Brass	3500H 21A-2 3500H 21AB-2	
20-14	None	✓ ✓	3000	$\frac{5}{32} \pm \frac{1}{32}$	.020	Pre Tinned Brass Brass	3500H 421A 3500H 421AB	

— Axial Bridge Design —
To Accept .187 x .020 Male Tab

.187 Quick-Connect Series
Pre-Insulated In-Line Type

WIRE RANGE	MAX. INSUL. DIAMETER "A"	UL / CSA	QUANTITY PER REEL	RECOMMENDED STRIP LENGTH	STOCK THICKNESS	MATERIAL AND FINISH	PART NUMBER	STYLE AND DIMENSIONS
22-18	.117 .147 .180	✓ ✓ ✓ ✓ ✓ *	4000	$\frac{9}{32} \pm \frac{1}{32}$	.020	Pre Tinned Brass	50914 50914-8 50914-8A	 RED
16-14	.147 .200 .250	✓ ✓ ✓ ✓ ✓ *	4000	$\frac{9}{32} \pm \frac{1}{32}$	.020	Pre Tinned Brass	50914A 50914A-8 50914A-8A	 BLUE

* Contact Factory for Latest Agency Approvals.