

### 300/350 MCM Non-Insulated Ring

**Material:** Tin Plated Copper with Brazed Seam

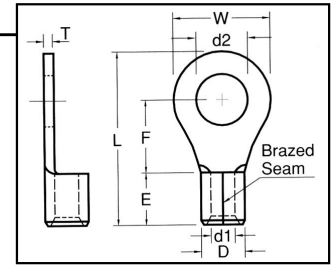
**Maximum Electrical Current:** 505 Amps

**Material Thickness (T):** .138

**Barrel ID(d1):** .827

**Barrel OD (D):** 1.126

**Barrel Length (E):** 1.122



HOFFMAN PART NO.	STUD SIZE	DIMENSIONS (INCHES)				UL	TAPE MOUNTED REEL QTY	DIE FOR TAPE MOUNTED	*HYDRAULIC HEAD
		STUD DIAMETER	TONGUE WIDTH	STUD CLEARANCE	LENGTH				
		d2	W	F	L				
2009R1	3/8	.413	1.516	.965	2.717	Y	NA	NA	
20011R1	7/16	.453	1.516	.965	2.717	Y	NA	NA	603
20013R1	1/2	.512	1.516	.965	2.717	Y	NA	NA	
20016R1	5/8	.669	1.516	.965	2.717	Y	NA	NA	
20019R1	3/4	.827	1.516	1.535	3.409	Y	NA	NA	

### 400/500 MCM Non-Insulated Ring

**Material:** Tin Plated Copper with Brazed Seam

**Maximum Electrical Current:** 620 Amps

**Material Thickness (T):** .157

**Barrel ID(d1):** .945

**Barrel OD (D):** 1.283

**Barrel Length (E):** 1.240

HOFFMAN PART NO.	STUD SIZE	DIMENSIONS (INCHES)				UL	TAPE MOUNTED REEL QTY	DIE FOR TAPE MOUNTED	*HYDRAULIC HEAD
		STUD DIAMETER	TONGUE WIDTH	STUD CLEARANCE	LENGTH				
		d2	W	F	L				
2509R1	3/8	.413	1.732	.965	2.835	Y	NA	NA	
25011R1	7/16	.453	1.732	.965	2.835	Y	NA	NA	603
25013R1	1/2	.512	1.732	.965	2.835	Y	NA	NA	
25016R1	5/8	.669	1.732	.965	2.835	Y	NA	NA	

### 500/600MCM Non-Insulated Ring

**Material:** Tin Plated Copper with Brazed Seam

**Maximum Electrical Current:** 690 Amps

**Material Thickness (T):** .169

**Barrel ID:** 1.102

**Barrel OD:** 1.480

**Barrel Length:** 1.398

HOFFMAN PART NO.	STUD SIZE	DIMENSIONS (INCHES)				UL	TAPE MOUNTED REEL QTY	DIE FOR TAPE MOUNTED	*HYDRAULIC HEAD
		STUD DIAMETER	TONGUE WIDTH	STUD CLEARANCE	LENGTH				
		d2	W	F	L				
3009R1	3/8	.413	1.988	1.319	3.465	Y	NA	NA	
30011R1	7/16	.453	1.988	1.319	3.465	Y	NA	NA	603
30013R1	1/2	.512	1.988	1.319	3.465	Y	NA	NA	
30016R1	5/8	.669	1.988	1.319	3.465	Y	NA	NA	

\* Refer to Tool Selector Chart (page 92-93) for Tool Die Numbers.

