

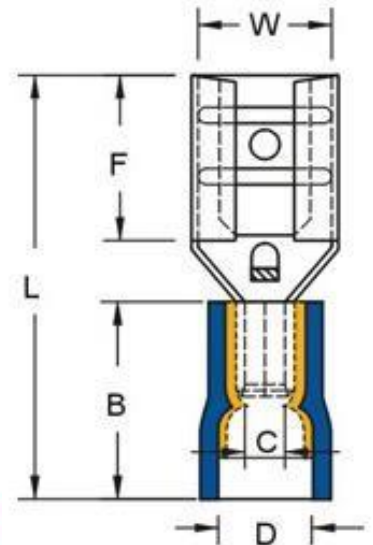
Female Push-On

Terminal Material: C2680 Brass

Insulation Material: Polyvinyl Chloride (PVC)

Plating: Electro-Tinned

Maximum Temperature: 167° F



Color	Wire Size	PARTEX Part No.	Tab Receptacle (in)	Dimensions (in)							Current	Voltage
				Thickness	L	W	F	B	D	C		
RED	22-16 AWG 0.5 - 1.5 mm ²	RF32/05/VR	.110 X .020	0.020	0.748	0.126	0.276	0.413	0.161	0.067	7.5 AMPS	300V
		RF32/08/VR	.110 X .032	0.031	0.748	0.126	0.276				7.5 AMPS	
		RF50/05/VR	.189 X .020	0.020	0.768	0.197	0.256				10 AMPS	
		RF50/08/VR	.189 X .032	0.031	0.768	0.197	0.256				10 AMPS	
		RF66/08/VR	.252 X .032	0.031	0.846	0.264	0.276				19 AMPS	
Color	Wire Size	PARTEX Part No.	Tab Receptacle (in)	Dimensions (in)							Current	Voltage
				Thickness	L	W	F	B	D	C		
BLUE	16-14 AWG 1.5-2.5 mm ²	BF50/05/VR	.189 x .020	0.020	0.787	0.197	0.256	0.433	0.185	0.091	10 AMPS	300V
		BF50/08/VR	.189 x .032	0.031	0.787	0.197	0.256				10 AMPS	
		BF66/08/VR	.252 x .032	0.031	0.866	0.264	0.295				20 AMPS	
		BF80/08/VR	.323 x .032	0.031	0.965	0.323	0.394				24 AMPS	
Color	Wire Size	PARTEX Part No.	Tab Receptacle (in)	Dimensions (in)							Current	Voltage
				Thickness	L	W	F	B	D	C		
YELLOW	12 - 10 AWG 4.0 - 6.0 mm ²	YF66/08/VR	.252 x .032	0.031	0.984	0.264	0.295	0.551	0.256	0.134	20AMPS	300V
		YF100/08/VR	.370 x .032	0.047	1.181	0.390	0.472				30 AMPS	



Approvals:
E163810
E318463

Partex Marking Systems, Inc. | 1155 N. Main Street | Lombard, IL 60148
P: 630-516-0400 | F: 630-833-7631 | E-mail: Sales@partexmarker.com

