






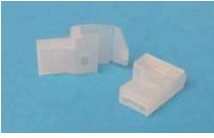





## CONNETTORE BANDIERA

DESCRIZIONE Description	PASSO Pitch	CODICE Code	Sezione/wire section		MATERIALE Material	TRATTAMENTO Treatment	CERTIFICATI Approvals	CONF.NE Package
			mm <sup>2</sup>	AWG				
	20.8mm	<b>TB638241</b>	0,50-1,00	20-17	Ottone-Brass	---		3 x 4.000
	20.8mm	<b>TB638242</b>			Ottone-Brass	Pre-Stagnato Pre-Tin		
	20.7mm	<b>TB638441</b>	1,00-2,50	17-13	Ottone-Brass	---		3 x 4.000
	20.7mm	<b>TB638442</b>			Ottone-Brass	Stagnato /Tin plated		
	20.8mm	<b>TB638541</b>	1,00-2,50 (1,00+1,00)	17-13	Ottone-Brass	---	---	3 x 4.000
	20.8mm	<b>TB638542</b>			Ottone-Brass	Pre-Stagnato Pre-Tin		

DESCRIZIONE Description	Note Note	CODICE Code	MATERIALE Material	RATING			CERTIFICATI Approvals	CONF.NE Package
				UL94	RTI	GWT		
		<b>CT1005</b>	PA66	V2	130	---		10.000
		<b>CT1005V0</b>	PA66	V0	140	---		
		<b>CT1005H</b>	PA6	V2	130	750°C noflame		
		<b>CT1005Z</b>	PA66	V0	140	750°C noflame		
		<b>CT1006A</b>	PA66	V2	130	---		10.000
		<b>CT1006AV0</b>	PA66	V0	140	---		
		<b>CT1006AH</b>	PA6	V2	130	750°C noflame		
		<b>CT1006AZ</b>	PA66	V0	140	750°C noflame		
		<b>CT1006B</b>	PA66	V2	130	---		10.000
		<b>CT1006BV0</b>	PA66	V0	140	---		
		<b>CT1006BH</b>	PA6	V2	130	750°C noflame		
		<b>CT1006BZ</b>	PA66	V0	140	750°C noflame		
		<b>CT1007B</b>	PA66	V2	130	---		10.000
		<b>CT1007BV0</b>	PA66	V0	140	---		
		<b>CT1007BH</b>	PA6	V2	130	750°C noflame		
		<b>CT1007BZ</b>	PA66	V0	140	750°C noflame		