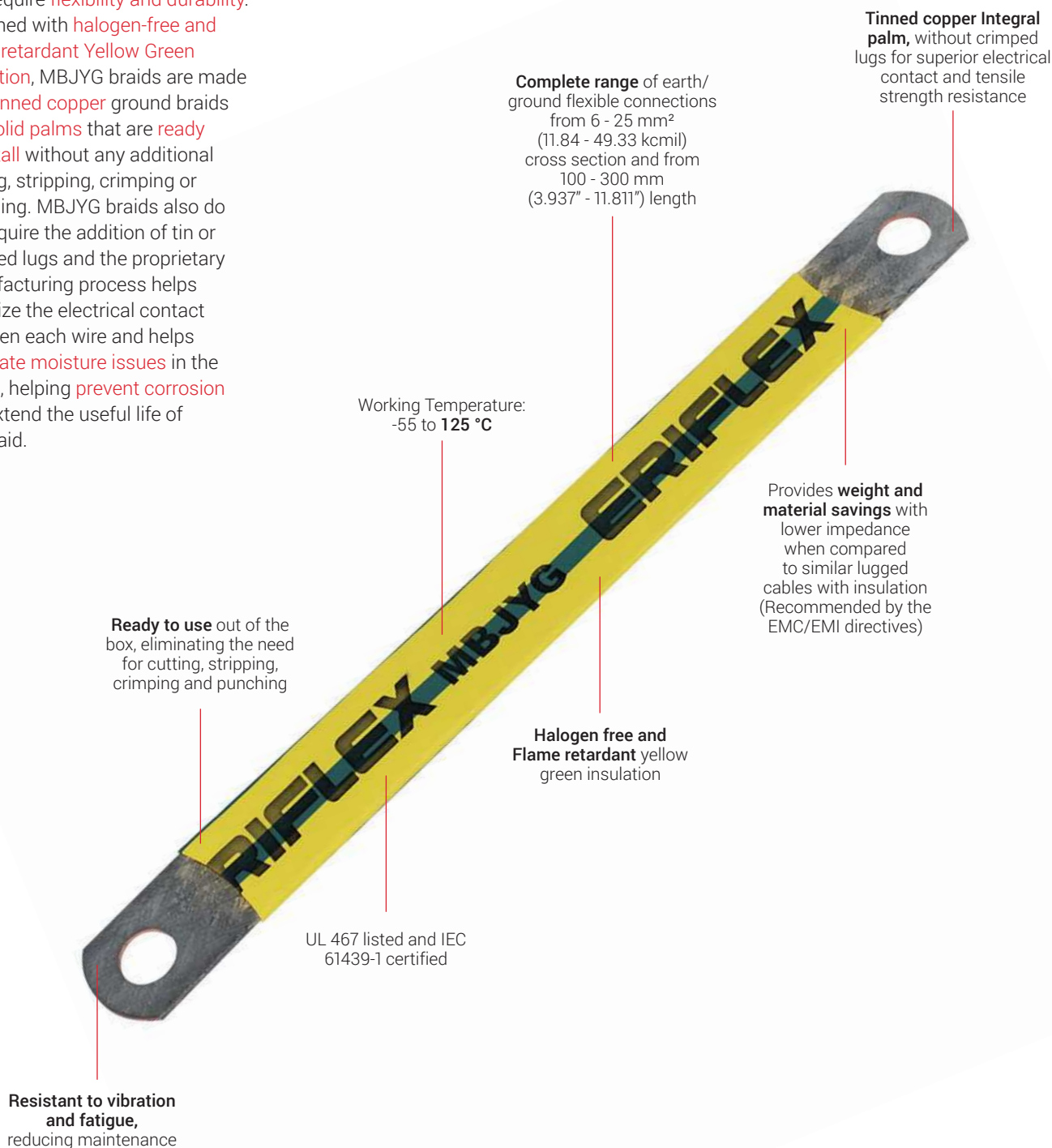


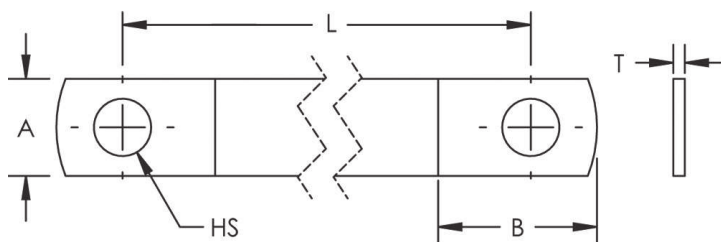
GROUNDING AND BONDING BRAID, TINNED COPPER WITH HALOGEN FREE & FLAME RETARDANT YELLOW GREEN INSULATION

MBJYG Grounding and Bonding Braids are a reliable and convenient ground solution for applications that require **flexibility and durability**. Designed with **halogen-free and flame retardant Yellow Green insulation**, MBJYG braids are made with **tinned copper** ground braids and **solid palms** that are **ready to install** without any additional cutting, stripping, crimping or punching. MBJYG braids also do not require the addition of tin or crimped lugs and the proprietary manufacturing process helps optimize the electrical contact between each wire and helps **eliminate moisture issues** in the palms, helping **prevent corrosion** and extend the useful life of the braid.



**GROUNDING AND BONDING BRAID, TINNED COPPER WITH HALOGEN FREE
& FLAME RETARDANT YELLOW GREEN INSULATION**

Part Number	Article Number	Current (A)	Thickness T (mm)	Cross Section (mm²)	Length L (mm)	Hole Size HS (mm)	A (mm)	B (mm)	Unit Weight (kg)	Packing unit
MBJYG6-100-6	563601	40	1,1	6	100	6,5	11	18	0,012	10 pc
MBJYG6-150-6	563602				150				0,017	
MBJYG6-200-6	563603				200				0,013	
MBJYG6-250-6	563604				250				0,028	
MBJYG6-300-6	563605				300				0,02	
MBJYG10-100-6	563606	75	1,1	10	100	6,5	11	18	0,012	10 pc
MBJYG10-150-6	563607				150				0,017	
MBJYG10-200-6	563608				200				0,013	
MBJYG10-250-6	563609				250				0,028	
MBJYG10-300-6	563611				300				0,02	
MBJYG16-100-8	563612	120	1,5	16	100	8,5	15	20	0,02	10 pc
MBJYG16-150-8	563613				150				0,028	
MBJYG16-200-8	563614				200				0,036	
MBJYG16-250-8	563615				250				0,044	
MBJYG16-300-8	563616				300				0,052	
MBJYG25-100-8	563617	150	1,5	25	100	8,5	22	28	0,03	10 pc
MBJYG25-150-8	563618				150				0,044	
MBJYG25-200-8	563619				200				0,056	
MBJYG25-250-8	563621				250				0,069	
MBJYG25-300-8	563622				300				0,082	



Material: Copper; Polyolefin
 Finish: Tinned
 Dielectric Strength: 15 kV/mm
 Flammability Rating: UL® 224 VW-1
 Halogen Free Rating: EN 14582
 Nominal Voltage, UL/CSA/IEC: 600 V
 Working Temperature: -55 to 125 °C
 Complies With: IEC® 60439.1; IEC® 61439.1
 Certifications: CE; cULus; RoHS



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