

1. Product and Company Identification
Product Name: Tip Cartridge

Part Numbers:

EBM6B325, EBM6BS602, EBM6BV350, EBM6C300, EBM6C301, EBM6CB225, EBM6CB226, EBM6CH175, EBM6CH176, EBM6CH177, EBM6CH178, EBM6CH179, EBM6CH180, EBM6CH181, EBM6CH250, EBM6CP200, EBM6CP201, EBM6CP302, EBM6CP303, EBM6CS150, EBM6CS151, EBM6CS152, EBM6CS154, EBM6CS155, EBM6DS525, EBM6DS526, EBM6DS529, EBM6K100, EBM6LB125, EBM6LB126, EBM6LB127, EBM6LC650, EBM6LR400, EBM6LR403, EBM6MD575, EBM6MF375, EBM6SB275, EBM6SB276, EBM6VWV300, EBM7B325, EBM7BS602, EBM7BV350, EBM7C300, EBM7C301, EBM7CB225, EBM7CB226, EBM7CH175, EBM7CH176, EBM7CH177, EBM7CH178, EBM7CH179, EBM7CH180, EBM7CH181, EBM7CH250, EBM7CP200, EBM7CP201, EBM7CP302, EBM7CP303, EBM7CS150, EBM7CS151, EBM7CS152, EBM7CS154, EBM7CS155, EBM7DS525, EBM7DS526, EBM7DS529, EBM7K100, EBM7LB125, EBM7LB126, EBM7LB127, EBM7LC650, EBM7LR400, EBM7LR403, EBM7MD575, EBM7MF375, EBM7SB275, EBM7SB276, EBM7VWV300, EBM8B325, EBM8BS602, EBM8BV350, EBM8C300, EBM8C301, EBM8CB225, EBM8CB226, EBM8CH175, EBM8CH176, EBM8CH177, EBM8CH178, EBM8CH179, EBM8CH180, EBM8CH181, EBM8CH250, EBM8CP200, EBM8CP201, EBM8CP302, EBM8CP303, EBM8CS150, EBM8CS151, EBM8CS152, EBM8CS154, EBM8CS155, EBM8DS525, EBM8DS526, EBM8DS529, EBM8K100, EBM8LB125, EBM8LB126, EBM8LB127, EBM8LC650, EBM8LR400

Company Name: EasyBraid Co.
Address: 11543 K-Tel Drive
 Minneapolis, Minnesota 55343

Emergency Contact: Phone: 1-952-929-3040 Fax: 1-952-929-2765
info@easybraidco.com
2. Hazards Identification
Human: None, unless heated or ingested. During normal use heated solder tips may exhibit fumes.

Environmental: Low incidence of residual flux remaining on tip after use.

3. Composition/Information on Ingredients

Parts	Substances	CAS Number
Connector	Gold	7440-57-5
Connector	Copper	7440-50-8
Solder Tip	Copper	7440-50-8
	Chromium	7440-47-3
	Nickel	7440-02-0
Solder SAC-305	Tin	7440-31-5
	Silver	7440-22-4
Stainless Steel 304	Base Metal	
	Iron	7439-89-6
	Alloying Elements	
	Carbon	7440-44-0
	Manganese	7439-96-5
	Phosphorous	7723-14-0
	Sulfur	7704-34-9
	Chromium	7440-47-3
	Nickel	7440-02-0
	Selenium	7782-49-2
	Tantalum	7440-25-7
	Copper	7440-50-8
	Molybdenum	7439-98-7
	Aluminum	7429-90-5
Titanium	7440-32-6	
Ink	See separate MSDS report	

4. First Aid Measures	
Inhalation:	Move to fresh air environment. See physician if necessary.
Skin Contact:	Wash with soap and water. See physician if necessary.
Eye Contact:	Flush eyes with clean water. See physician if necessary
Ingestion:	Seek medical assistance immediately.
5. Firefighting Measures	
Suitable Extinguishing Media:	N/A
Extinguishing Media Not To Be Used:	N/A
Special Exposure Hazards:	N/A
Special Protective Equipment:	N/A
6. Accidental Release Measures	
Not Applicable to Solid Matter	
7. Handling and Storage	
Handling:	Avoid dropping or damaging the product.
Storage:	Store in cool dry area in it's original packaging.
8. Exposure Controls/Personal Protection	
Precautionary measures to be taken during use: Do not overheat product over 700C	
Respiratory Protection:	Do not inhale dust, smoke or fumes.
Hand Protection:	Do not touch the solder tip while in use.
Eye Protection:	Wear Goggles
Skin Protection:	N/A
Soft Oral Tissues Protection:	N/A
9. Physical and Chemical Properties	
Appearance:	Solid composed of a solder tip (copper, iron, chromium, nickel, solder), stainless steel shaft and gold plated connector.
Odor:	None
Physical State:	Solid
pH:	N/A
Boiling Point:	N/A
Melting Point:	304 Stainless Steel 1400-1450°C, Copper 1083°C
Freezing Point:	N/A
Vapor Pressure (mmHg):	N/A
Vapor Density (AIR = 1):	N/A
Specific Gravity (H2O = 1)	N/A
Evaporation Rate:	Does not evaporate.
Solubility in Water:	Insoluble
Viscosity:	N/A
10. Stability and Reactivity	
Stability:	This product is stable.
Conditions to Avoid:	N/A
Materials to Avoid:	N/A
Hazardous Decomposition Products:	N/A
11. Toxicological Information	
Not Reported	
12. Ecological Information	
Product should be completely used.	

13. Disposal Considerations

This product should be completely used. Respect any national/regional provisions which may be in force.

14. Transport Information

Please leave product in it's original packaging. Avoid dropping or damaging the product.

Harmonized System Code: 85159000

15. Regulatory Information

Not Applicable

16. Other Information

Other Information: N/A

Preparation Information: Created 03/01/2010

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