

## Chase & Sons® FF2268 Foil Free Edge Shielding Tape

**CONSTRUCTION** 0.00100" (25μ) Polyester Film (Foil Free Edge)  
0.00080" (20μ) Heat Sealable Polyester Film  
0.00070" (18μ) Copper Foil

**DESCRIPTION** Chase & Sons® FF2268 is a tri-laminate of polyester films and copper foil that combines the attributes of a standard shielding tape with those of a core binder. Typical applications include process control cables.

### TECHNICAL DATA

Property	US Customary		Metric		Test Method	
Thickness	0.00255"		0.065 mm		ASTM D374	
Tensile Strength	24500 psi		169 MPa		Calculated	
Break Strength	62 lbs/1" width		109 N/10mm width		ASTM D882	
Elongation	26%		26%		ASTM D882	
Peel Strength	PET to PET PET to Copper Foil		Destructive ≥150 grams		Chase TP-126W	
Yield	Foil Width		FF Film Width		Weight	Yield
	(in)	(mm)	(in)	(mm)	(lbs/csy)	(lbs/mft)
	1.0000	25.40	1.5000	38.10	28.86	4.01
	1.7500	44.45	2.0000	50.80	36.01	6.67
	2.5000	63.50	2.7500	69.85	37.18	9.47
• other widths are available upon request						Calculated

### GENERAL PROPERTIES

Color	Red
Core	3" or 6", Paper
Standard Pad Put-up	3"x12, 15, 18" or 6"x18"

The information contained here is provided for product selection purposes only and is not to be considered specification or performance data. Under no circumstance will the seller be liable for any loss, damage, expense or incidental or consequential damage of any kind arising in connection with the use or inability to use its product. Specific conditions of sale and Chase's limited warranty are set out in detail in Chase Corporation Terms and Conditions of Sale. Those Terms and Conditions are the only source that contain Chase's limited warranty and other terms and conditions.