

E-FILL™ 2726

**95% Nickel Coated Graphite
95Ni / C5 — Conductive Grade**

Sulzer Metco's E-Fill™ 2726 low density nickel, is optimized for use in silicone gaskets, conductive adhesives, epoxies, coatings, lubricants and greases. E-Fill™ 2726 is an ideal replacement for pure nickel when density is a concern.

The angular shape of E-Fill™ 2726 coupled with Sulzer Metco's proprietary hard nickel coating give gaskets the "bite" needed to ensure optimal electrical contact.

Nickel Content:	95% minimum
True Particle Density:	7.7 g/cm ³ typical
Apparent Density	
Hall (ASTM B212):	< 2.7 g/cm ³ typical
Scott (ASTM B329):	< 50 g/in ³ typical
Standard Packaging:	25 kg net in plastic pails



ISO 9001 and AS9100 Certified

Screen Analysis	
Tyler Mesh Size	Typical Value % by Mass
+250	0 max
-325	95 min

Microtrac	
	Typical Value Microns (µm)
D10	17
D50	35
D90	< 60



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