




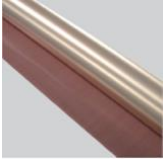



The Fluon+ brand lineup

AGC's fluorinated resin business includes a lineup of ETFE, PTFE, and PFA products under the Fluon® brand, which can fulfill widely-varying requirements in accordance with customers' requested properties and processing conditions. On July 1, 2018, the new Fluon+ brand was launched with the concept of "giving fluorine additional value and functionality." EA-2000 is one product in the Fluon+ ADHESIVE group, and it can be used as a material for coatings and linings or as a composite material, in addition to its application as a printed circuit board material. The Fluon+ brand lineup is as shown below.

	<p>Thermoplastic fluorinated resins (ETFE, PFA, etc.) added with conductivity and other characteristics</p> <p><Uses> Laminated hoses/tubes, masterbatches, etc.</p> 
	<p>PTFE added with creep resistance, abrasion resistance and other characteristics</p> <p><Uses> Sliding components in automobiles, various types of seal materials, etc.</p> 
	<p>This adhesive fluorinated resin can add the characteristics of fluorinated resin to other materials</p> <p><Uses> Electronic materials, coatings/linings, etc.</p> 
	<p>This product increases the physical properties of other materials, such as resin, metals and carbon fiber composites by adding the characteristics of fluorinated resin to them.</p> <p><Uses> Improvement to shock resistance of engineering plastics, CFRTP, etc.</p> 