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This chapter reviews basic information about polymers in general and describes the structure and composition of polyaryletheretherketone (PEEK). It is a member of the polyaryletherketone (PAEK) polymer family that has been used for orthopedic and spinal implants.

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The purpose of this Handbook is to introduce PEEK as an established member of the biomaterials

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design, and surgical applications.

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PEEK biomaterials are currently used in thousands of spinal fusion patients around the world every year. Durability, biocompatibility and excellent resistance to aggressive sterilization procedures make PEEK a polymer of choice, replacing metal in orthopedic implants, from spinal implants and hip replacements to finger joints and dental implants.

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Pierfrancesco Robotti (MS) - Scientific Marketing Manager - and Gianluca Zappini, (MS) R&D Project Manager We are pleased to announce that the 2nd Edition of the book PEEK Biomaterials Handbook - a great work that covers the latest advances, applications and challenges in orthopedic biomaterials - is now available online.

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This Handbook brings together experts in many different facets related to PEEK clinical performance as well as in the areas of materials science, tribology, and biology to provide a complete reference for specialists in the field of plastics, biomaterials, medical device design and surgical applications. 5th International PEEK Meeting

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Pierfrancesco Robotti MS, Gianluca Zappini MS, in PEEK Biomaterials Handbook, 2012. 9.7.1 Coating Characterization. Figures 9.14 and 9.15 display some representative cross-sectional optical micrographs and some SEM images. Different types of specimens were coated to determine coating characteristics and characterize the substrate properties.

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