

Band-Seal® FKM Chemical Resistant Couplings

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Designed to provide flexible, watertight joints on chemical drainage systems.



This range of couplings offers the chemical and process industries the advantage of a modern, mechanical jointing system for plain end cast iron, plastic, sch. 40, steel, glass and Duriron® pipes and fittings. They consist of a high performance fluoroelastomer (FKM) sleeve, and outer stainless steel shear ring with two AISI 301 stainless steel clamping bands.

FKM couplings are designed for use with chemically resistant pipe and fittings used for drainage applications which are commonly found in pharmaceutical plants, mecial facilities, printing plants, plating processes, battery stations, pulp processing plants, chemical facilities, laboratories, film processing labs, test/research labs, beverage plants and institutional kitchens.



Part Number	Description
FKM15-8010	1 ½" PVDF, Poly, GL, ST to 1 ½" PVDF, Poly, GL, ST
FKM2-8010	2" PVDF, Poly, GL, ST to 2" PVDF, Poly, GL, ST
FKM3-8010	3" PVDF, Poly, GL, ST to 3" PVDF, Poly, GL, ST
FKM4-8010	4" PVDF, Poly, GL, ST to 4" PVDF, Poly, GL, ST
FKM6-8010	6" Poly, GL, ST to 6" Poly, GL, ST
FKM8-8010	8" Poly, ST to 8" Poly, ST
FKM15-8016	1 ½" Duriron to 1 ½" PVDF, Poly, GL, ST
FKM2-8016	2" Duriron to 2" PVDF, Poly, GL, ST
FKM3-8016	3" Duriron to 3" PVDF, Poly, GL, ST
FKM4-8016	4" Duriron to 4" PVDF, Poly, GL, ST
FKM3-8014	3" Duriron to 3" CI
FKM4-8014	4" Duriron to 4" CI
FKM215-8018	1 ½" PVDF, Poly, GL, ST to 2" CI
FKM3-8018	3" PVDF, Poly, GL, ST to 3" CI
FKM4-8018	4" PVDF, Poly, GL, ST to 4" CI
FKM6-8018	6" PVDF, Poly, GL, ST to 6" CI