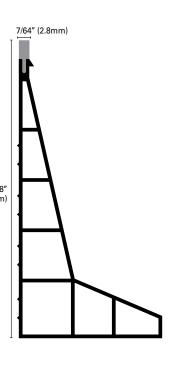
JOINTEC GC patented PVC joints are conceived for industrial poured concrete floors.

The profiles are designed to create a 16'5"x16'5" (5x5m) grid at the floor level, into which the concrete is poured, cured, and polished with a floor grinder. The profiles themselves act as a level line for the pour, creating state-of-the-art concrete floors with one simple 3-1/8" (80mm)



jointec GC

The drawing below shows how **JOINTEC GC** profiles control movement throughout the floor layout and prevent cracking of the concrete: Fast and efficient assembly with long-lasting results.



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JOINTEC GC 80 P23 Co-Extruded Synthetic Resin

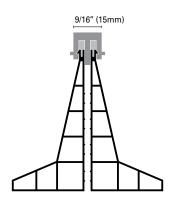
This synthetic resin profile is rigorously controlled during the production process.

	H = in	mm		Art.	
Material: PVC	3-1/8	80	GC	80	P23
Color: Cement Grey (P23)					
Length: 8'2-1/2" (2.50meters), on request 16'5" (5.00 m)					

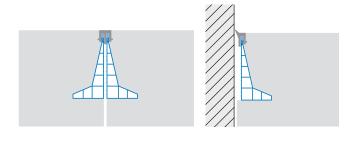


Expansion joints around the perimeter of the floor layout provide concrete with the necessary gap for differential movement. **JOINTEC GC** profiles coupled with the GCP and GCR synthetic inserts in soft Resilflex allow the concrete to be poured, leveled and cured in one simple step, while still accommodating its expansion and contraction. The perimeter joint eliminates the need for base boarding.





Due to their modularity, **JOINTEC GCP** and **GCR** profiles can be snapped onto GC profiles to create a joint that provides twice the flexibility with high-performing movement absorption.



JOINTEC GCP 80 P23 Resinflex Synthetic Resin

This profile is conceived to snap onto **JOINTEC GC** profiles to create a perimeter expansion joint that replaces traditional baseboards.

	D = III			AIL.	
Material: Resinflex	15-32	12	GCP	80	P23
Color: Cement grey (P23) Length: in roll L= 3937-1/64" (100m)					

Material: Resinflex 9/16 15 GCR 80 P23 Color: Cement grey (P23) Length: in roll L= 3937-1/64" (100m)

JOINTEC GCR 80 P23 Rensinflex Synthetic Resin

This profile is conceived to snap onto two **JOINTEC GC** profiles mounted back-to-back to create separation joints within the mortar bed.

