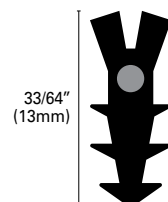




When the concrete cast has been completed, control joints must be cut to avoid random cracking due to temperature changes and drying shrinkage. Equipped with an embedded fiberglass thread, **JOINTEC GT** synthetic resin profiles are designed to be inserted directly into the control joints. The innovative fiberglass thread prevents lengthening or shrinking of the profile typical of traditional control joint fillers. The flexible shape of the profile section can be inserted into cuts 1/8" - 7/32" (3.5 - 5.5mm) wide.



jointec *GT*



**JOINTEC GT 35/55 P51 Resinflex Synthetic Resin**

This control joint filler in soft PVC is embedded with a fiberglass thread that prevents lengthening and shrinking of the profile.

	L = in	mm	Art.		
Material: Resinflex	1/8 - 7/32	3.5 - 5.5	GT	35/55	P51
Color: Black (P51)					
Length: in roll Long = 656' 2" (200m)					