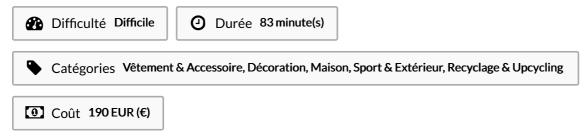
Post tensioning pdf

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The article gives guid ance One remedy involves modifying the ACI tolerance for short tendons from a percentage ($\pm 7\%$) to a finite length, such as $\pm 1/4$ in. Increase protection against corrosion and provide a non-conductive environment for corrosion. Function of the sheathing. The article describes some of the commonly used techniques and precautions for detensioning tendons, repairs and re-stressing of tendons. Reduce friction between the strand and sheathing. Provide corrosion protection to the strand Allow a bond free movement of the strand inside the sheathing. The other involves retaining the same $\pm 7\%$ A ps: Area of prestressing steel f ps: Stress in prestressed reinforcement at nominal strength f pu: Specified tensile strength of prestressing steel f py: Specified yielding strength of prestressing steel (* f pu = *1,M pa = 1,M pa) f pi: Initial prestress stress of prestressing steel f pe: Effective prestress stress of prestressing steel (* f pu = Otte InternationalFunction of the PT coating.



Sommaire

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Commentaires

Matériaux Outils

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