

Specifications:

Spec. n.	Description	Unit of measurement	Price per unit	Total price
1	CHEMICAL ANCHOR COMPOSED OF A VINYLESTER RESIN CE AND THREADED BAR CL. 5.8: Supply and installation, as provided for in the technical drawings of the project, of chemical injection anchor complete with metal component in class 5.8 galvanised steel for use in non-cracked concrete , diameter Ø = ... mm and length L = ... mm, VINYLESTER RESIN CE FOR CONCRETE WITH 5.8 THREADED BAR marketed by Rotho Blaas srl (www.rothoblaas.com), having the following characteristics: - bicomponent vinylester resin without styrene and inorganic agents suitable for anchoring to any type of support - high performance and optimal resistance to vibrations - threaded bar, nut and washer in 5.8 quality steel in accordance with EN ISO 898-61 with $f_{u,k} \geq 500 \text{ N/mm}^2$ - CE marking for construction products in accordance with Directive 89/106/CEE in compliance with ETAG 001 guidelines - approval granted by the German Institute for Building Technology (<i>Deutsches Institut für Bautechnik</i>) Furthermore, the threaded bar is to be in possession of a flat end, with unilateral or bilateral oblique cut, especially robust total threading, washer with hexagonal nut and head indicating the total length. Installation must be carried out in a properly pre-drilled and cleaned pilot hole (depth and length of hole according to related table), filling the hole 2/3 with resin and inserting the threaded bar manually with slight rotations, taking care with resin setting times. After having waited for the prescribed setting times, proceed with loading and tightening the component to be anchored, applying a torsional torque in accordance with the technical drawings of the project. These indications are given in order to perform supply and installation to the best working standards. 	each	... €/each	... €