



T15 wedges (three sectors)



Wedges for post-tensioning on anchorages for disposable use.
16NiCr4Pb UNI EN 10277-4 steel wedges.

T15 wedges (two sectors)



Wedges for post-tensioning on anchorages for disposable use.
16NiCr4Pb UNI EN 10277-4 steel wedges are produced in two sectors for special uses, tensioning on through cables or prelocked anchorages.

Sleeves for T15 strand connection




Sleeves for post-tensioning used on strand connections. Sleeve with wedges in steel **16NiCr4Pb UNI EN 10277-4.**

T15 extruded grips




Extruded grips are made of: T15 bushes **C40-45 UNI EN 10083/1**, T15 shell in steel **9SMnP28 UNI 483**, they are used where a compact passive anchorage is required.


1E15 anchorage

	<p>Steel plate in C40-45 UNI EN 10083/1, made for applications with T15, T15S and T15C strands.</p>
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1E15 anchorage (turning)

	<p>Steel plate in C40-45 UNI EN 10083/1 made for applications with T15, T15S and T15C strands, provided with turning for coupling with the protections fixed to it.</p>
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1ED15 anchorage

	<p>Steel plate in C40-45 UNI EN 10083/1 made for applications with T15, T15S and T15C strands, provided with thread for closing cap connection.</p>
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1EX15 anchorage

	<p>Steel plate in C40-45 UNI EN 10083/1, <u>covered in polyethylene</u> made for applications with T15, T15S and T15C strands. It is used for connecting to the pressure-closing cap.</p>
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1EXD15 anchorage



Steel plate in C40-45 UNI EN 10083/1, covered in polyethylene made for applications with T15, T15S and T15C strands. It is produced with thread on the edge to connect to the closing tip.

Bushes



Conical bushes with marking for post-tensioning applications for the tensioning of wire strands from 15.2 mm. to 15.7 mm. **C40-45 UNI EN 10083/1** bushes for special applications on TTR anchorages.