

25.0 – ELEMENTARY ANCHORAGES

This wedge is designed for anchoring single or multiple strands on anchor plates. It is for disposable use and it is available for different applications.

Bushes



T15 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.*

Spherical bushes



T15 spherical bushes

*Conical spherical 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 TTS anchorages.*

T15 wedges (three sectors)



T15 wedges in three sectors

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

T15 wedges (two sectors)



T15 wedges in 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 preblocked anchorages.*

Sleeves for T15 strand connection



T15 sleeves for strand connection

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

T15 extruded grips



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*

1EXD15 anchorage



1EXD15 polyethylene covered 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.*

1EX15 anchorage



1EX15 polyethylene covered anchorage

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

1E15 anchorage



1E15 steel anchorage

Steel plate in C40-45 UNI EN 10083/1, made for applications with T15, T15S and T15C strands.

1E15-C anchorage



*1E15 steel anchorage
with cap adapting turning*

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.

1ED15-A anchorage



*1E15 steel anchorage
with thread for cap connection*

Steel plate in C40-45 UNI EN 10083/1 made for applications with T15, T15S and T15C strands, provided

