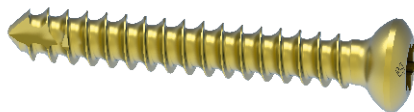


CORTICAL SCREW (SELF TAPPING)

Ø 3.5 MM (STAR HEAD)



CAT. NO. SS	CAT. NO TT	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM (STAR HEAD)
206.160	630.160	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 10 MM (STAR HEAD)
206.162	630.162	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 12 MM (STAR HEAD)
206.164	630.164	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 14 MM (STAR HEAD)
206.166	630.166	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 16 MM (STAR HEAD)
206.168	630.168	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 18 MM (STAR HEAD)
206.170	630.170	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 20 MM (STAR HEAD)
206.172	630.172	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 22 MM (STAR HEAD)
206.174	630.174	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 24 MM (STAR HEAD)
206.176	630.176	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 26 MM (STAR HEAD)
206.178	630.178	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 28 MM (STAR HEAD)
206.180	630.180	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 30MM (STAR HEAD)
206.182	630.182	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 32 MM (STAR HEAD)
206.184	630.184	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 34 MM (STAR HEAD)
206.186	630.186	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 36 MM (STAR HEAD)
206.188	630.188	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 38 MM (STAR HEAD)
206.190	630.190	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 40 MM (STAR HEAD)
206.192	630.192	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 42 MM (STAR HEAD)
206.194	630.194	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 44 MM (STAR HEAD)
206.196	630.196	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 46 MM (STAR HEAD)
206.198	630.198	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 48 MM (STAR HEAD)
206.200	630.200	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 50 MM (STAR HEAD)
206.205	630.205	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 55 MM (STAR HEAD)
206.210	630.210	CORTICAL SCREW (SELF TAPPING) Ø 3.5 MM X 60 MM (STAR HEAD)

Specification

- Self- tapping screw can tap its own hole and hence can ease the process of insertion.
- Available in 10mm to 50mm length with 3.5mm diameter.
- Fully threaded shaft.
- Available in both Stainless Steel & Titanium.

Indication for use

- It is used in the fixation of Small Fragment Plates.

