

TAPERED 5 MM TO 6 MM -WITH HYDROXYAPETITE COATING FOR THREADS



CAT. NO.	METAL	Tapered 5 mm to 6 mm With Hydroxyapatite Coating for Threads
358.230	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 30th x 130 mm
358.240	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 40th x 130 mm
358.250	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 50th x 130 mm
358.330	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 30th x 150 mm
358.340	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 40th x 150 mm
358.350	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 50th x 150 mm
358.440	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 40th x 170 mm
358.450	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 50th x 170 mm
358.460	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 60th x 170 mm
358.540	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 40th x 200 mm
358.550 S	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 50th x 200 mm (STERILISED)
358.560	SS	Tapered Schanz Screw with Hydroxyapatite Coating 6.0mm x 60th x 200 mm

Specification

- Tapered 5 mm to 6 mm -With Hydroxyapatite Coating for Threads available in Stainless steel.

Indication for use

- Tapered cementless femoral fixation provides a reliable option for routine primary total hip arthroplasty (THA). The use of hydroxyapatite (HA)-coated stems is increasing as a result of mounting evidence that HA may improve the reliability of bone osseointegration and improve overall THA outcomes.