

Screws >> TRUESTAR Compression Screws

MINI TRUE Star Compression Screws are indicated for fixation of fractures and nonunions of small bones and small bone arthrodeses, including scaphoid fractures; intra-articular fractures of the tarsals, metatarsals, carpals and metacarpals; bunionectomies and osteotomies; arthrodeses of small joints (e.g. phalanges); fractures of the patella, ulna and radial styloid. (2,40mm)

MICRO 3,40 mm True Star Compression Screws are indicated for fixation of intra-articular and extra-articular fractures and nonunions of small bones and small bone fragments; arthrodeses of small joints; bunionectomies and osteotomies, including scaphoid and other carpal bones, metacarpals, tarsals, metatarsals, patella, ulnar styloid, capitellum, radial head and radial styloid.

STANDARD 3,40 mm True Star Compression Screws are indicated for fracture fixation, reconstruction, osteotomy, and arthrodesis of various bones and bone fragments including joint fusion (arthrodeses) in the foot and fixation of intra-articular fractures of the humerus, femur and tibia.

MINI - 2,40mm - 8-30mm

MICRO- 3,40mm - 16-30mm

STANDARD - 4,10mm - 16-50mm

TRUE Star Compression Screws are made of Ti6Al4V ELI material (ASTM F136)



TRUESTAR Compression Screws Features



Drive Type
 MINI : 1,5 Hex, MICRO : 2 Hex, STANDARD : 2,5 Hex



	Ref. No	Diameter Ø	Length
MICRO	601-C0244-XXX	Ø2.4	8-30 mm
MINI	601-N0344-XXX	Ø3.4	16-30 mm
STANDARD	601-S0414-XXX	Ø4.1	16-60 mm