

exHEAL AO Type Tubular External Fixation System

Indications

- Large rod dia. 11.0 mm system is used for tibia and femur fractures.
- Medium rod dia. 8.0 mm system is used for upper extremities of adults and upper and lower extremities of children and small adults.
- Small rod dia. 4.0 mm system is used for small bones like radius and ulna.
- Second and third degree open fractures.
- Osteotomies and arthrodesis.
- Immobilization of closed fractures with severe soft tissue injuries.
- Extensive shaft and periarticular fractures.

Benefits

- Allows modularity in all three planes
- User oriented handling
- Free frame design

Large Fragment 11.0 mm System

Double Rod to Pin Clamp

CODE	SIZE	MATERIAL
TEF1290.06	Dia. 5.0 x 11.0 mm	Aluminium
TEF1290.07	Dia. 5.0 x 11.0 mm	Stainless Steel



Tube to Tube Clamp

CODE	SIZE	MATERIAL
TEF1290.03	Dia. 11.0 x 11.0 mm	Aluminium
TEF1290G	Dia. 11.0 x 11.0 mm	Stainless Steel

Single Adjustable Clamp / Pin to Rod Clamp

CODE	SIZE	MATERIAL
TEF1290.01	Dia. 5.0 x 11.0 mm	Aluminium
TEF1290A	Dia. 5.0 x 11.0 mm	Stainless Steel



Self Holding Pin to Rod Clamp

CODE	SIZE	MATERIAL
TEF1290.04	Dia. 5.0 x 11.0 mm	Aluminium
TEF1290.05	Dia. 5.0 x 11.0 mm	Stainless Steel

Transverse Clamp

CODE	SIZE	MATERIAL
TEF1290.02	Dia. 5.0 x 11.0 mm	Aluminium
TEF1290E	Dia. 5.0 x 11.0 mm	Stainless Steel



Double Adjustable Clamp

CODE	SIZE	MATERIAL
TEF1290B	Dia. 5.0 x 11.0 mm	Stainless Steel

Open Clamp

CODE	SIZE	MATERIAL
TEF1290C	Dia. 5.0 x 11.0 mm	Stainless Steel



AO Type Schanz Pin / Schanz Screw

CODE	SIZE	MATERIAL
TEF1290P.**	Dia. 4.5 - 7.0 mm, Length 80 – 250 mm	Stainless Steel