



SKELETAL TRACTION

SKELETAL TRACTION is a method of treating fractures that uses a system of weights and pulleys to pull on a bone, helping to realign and stabilize it. A pin is surgically inserted into the bone, and weights are attached to the pin, applying a pulling force to restore alignment and promote healing.



Dimension HOLE : Ø6 mm.

Specification

Dimensions	24x216x266 mm.
Weight	0.11 kg.
Materials	Stainless steel
Code	GW2ZXAY7241

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