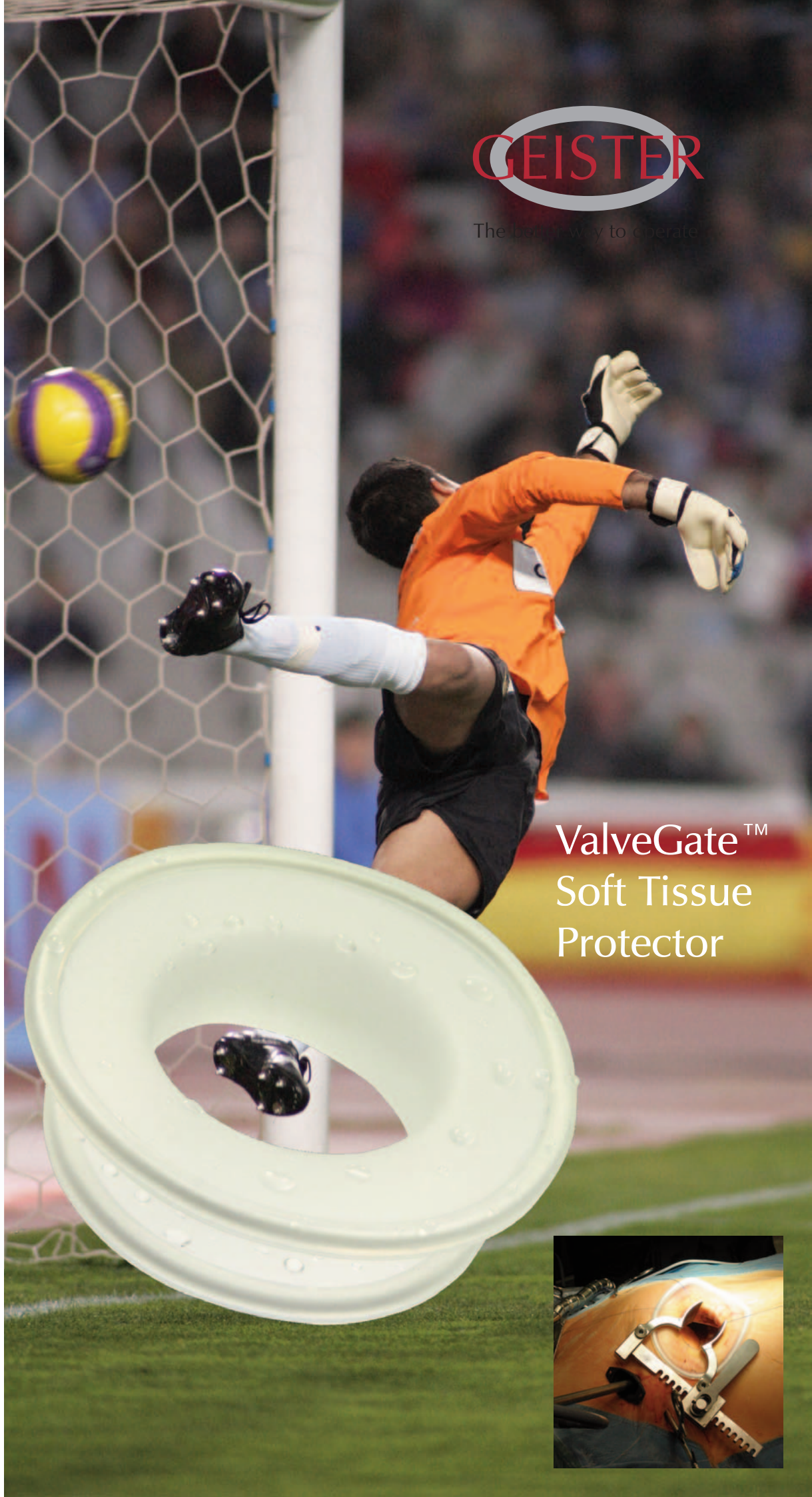


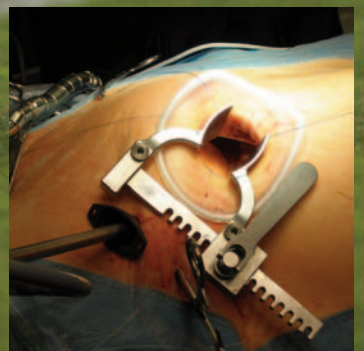
GEISTER



The best way to operate



ValveGate™
Soft Tissue
Protector

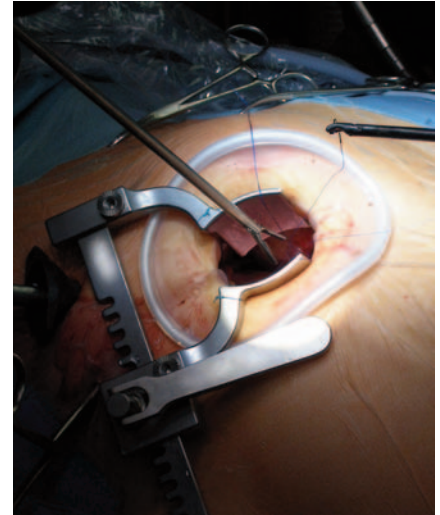


New ValveGate™ Soft Tissue Protector for Minimally Invasive Valve Surgery:

- protects wound edge and surrounding tissue
- improves visibility and exposure
- very easy to insert in situ
- high flexibility
- self-holding, for incisions from 7 to 12cm
- latex-free silicone rubber

REF 29-1399

ValveGate™ Soft Tissue Protector, sterile, single use, pack of 2



The ValveGate™ Soft Tissue Protector for Minimally Invasive Valve Surgery is a sterile, single patient use wall access device consisting of 2 overlaid plastic rings that are interconnected by means of a silicone rubber membrane. The bottom ring is a flexible ring made with a shape memory alloy to be inserted in situ.

For easy placement simply push the flexible ring downwards as illustrated and insert it into the wound cavity. Then push the reversed portion carefully down as well and expand it.

Remove it in the opposite way by inserting some fingers, grabbing a part of the flexible ring, and pulling it out carefully.

Dispose after use.

