

Trokarhülsen, Trokare, Spezial

Trocar sleeves, Trocars, Special

Hasson-Trokar

Hasson- Trocar



Hasson-Trokar komplett mit stumpfem Obturator,
2 drehbaren Fadenhaltern, fixierbarem Gleitkonus
Hasson- trocar complete with blunt obturator,
2 rotatable thread holders, adjustable glide conus

Ø	Ref.-No.
5,0 mm	212.0501
5,5 mm	212.5501
10 mm	212.1001
11 mm	212.1101
12,5mm	212.1201

Fixierbarer Gleitkonus mit Fixiergewinde:
Adjustable slide-cone with fixation thread:

Ø	ohne Fadenhalter without suture holder	mit Fadenhalter with suture holder	Fadenhalter Ringe suture holder rings	Obturator stumpf Obturator blunt :
5,0 mm	212.0501.CS	212.0501.CSM	212.0501.R	212.0504
5,5 mm	212.5501.CS	212.5501.CSM	212.5501.R	212.5504
10 mm	212.1001.CS	212.1001.CSM	212.1001.R	212.1004
11 mm	212.1101.CS	212.1101.CSM	212.1101.R	212.1104
12,5mm	212.1201.CS	212.1201.CSM	212.1201.R	212.1204

Magnetklappenventil

Automatic magnet valve



Trokarhülse mit automatischem Magnetklappenventil,
Insufflationshahn, NL 12 cm, ohne Trokar
Trocar sleeve with automatic magnet valve,
insufflation stop cock, WL 12 cm, without trocar

5,0 mm	214.0501
5,5 mm	214.5501
10 mm	214.1001
11 mm	214.1101
12,5mm	214.1201

Ø	Trokar dreikant Trocar pyramidal	Sicherheitstrokar Safety-trocar	Fixierhülse Fixation sheath :
5,0 mm	214.0503	214.0504	214.0005
5,5 mm	214.5503	214.5504	214.0055
10 mm	214.1003	214.1004	214.0010
11 mm	214.1103	214.1104	214.0011
12,5mm	214.1203	214.1204	214.0012

Ø in mm	Reduziereinsatz Reducer piece	Klapp-Reduzierstück Trap reducer piece :	Ø	Konusaufsatz Cone piece :
10/5,5	214.1008	214.1015	10,0 mm	214.0110
11/5,5	214.1108	214.1115	11,0 mm	214.0111
11/10	214.1110	214.1120	12,5 mm	214.0112
12,5/5,5	214.1208	214.1215		
12,5/10	214.1210	214.1220		
12,5/11	214.1211	214.1221		